**ESG Special:** 

# Grade A Industrial Warehouse

+

# Rooftop Solar PV Plant

**BUSINESS MODEL: BUILD - OPERATE - SELL** 

Analysing strategies through Financial Modeling



### Highlights:

- A.CRE style financial models that depict complete lifecycle of this project
  - Revenue Participation Finance from Landowners
    - Initiation into Solar Business Analysis
  - Preferred Equity Financing from Power Consumers for Solar Business (inspired by but not strictly adhered to the Group Captive Scheme of the Indian Electricity Regulations Act)
- Complementary 3 part financial statements out of the Cashflow based financial models

### Special Thanks ~

### Spencer & Michael

the Legends @ A.CRE & my fav. finance gurus

### **Umesh Chandra Sir**

my great friend and mentor

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my wonderful clients and colleagues

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### Context

Pinkstones have shortlisted quite a large chunk of land this time ~ about 40 acres in Kasara for their next dream development: 'Shining Sheds Industrial Complex' - one classy grade A industrial warehouse.

The warehousing clusters around the metros are overly saturated with the land parcels simply unbuyable. On the other hand, tier 2 & tier 3 cities look more appealing as ecommerce operations continue to take deeper roots all across the country. The road infrastructure is also catching up to the needs. With proximity to the tier 2– Nashik city and the neighbouring regions, a big industrial warehouse in a relatively (and maybe fleetingly) affordable Kasara can be an essential link in the supply chain design of several industries.

Pinkstone wishes to aim at 2 birds with a single arrow. Build a lucrative income generating real asset plus also create a green side income with a solar plant on the rooftop. Their wishful thinking is to achieve atleast 70% energy independence in the near future with robust energy storage systems (to be explored in another case study).

As to fund this project, aside from investing their own money and that of the potential passive investor partners, Pinkstones are looking at 2 more interesting sources. 1. A joint development with the land owners so as to finance the land acquisition. 2. Partial funding of the rooftop solar plant by the MNC/ 3PL tenants of the warehouse in exchange for savings in electricity bills and a top preference in return payouts.

How will a 5 year lifecycle of this development venture look like inside a spreadsheet, presuming a notional sale of all businesses at the end of year 5?

Pinkstones wish to check the sanity and sensibility of all their strategies and assumptions by means of a robust financial model.

- ➤ How lucrative is this joint venture with landowners going to be?
- How long will this Project take to complete and get stabilised?
- > Is it worthwhile to take money from the power consumers?
- What are the returns from this venture for Pinkstone as well as their passive/LP Investors?

The foreign investors in this project would like to read the model in their language (read: currency). A financial model that is readable in atleast 5 foreign currencies such as the USD, SGD, Euro, AED and AUD in addition to INR.

# **Key Assumptions**



# Warehouse

### 1. <u>Land</u>

Pinkstones have finalised 40 acres of a contiguous parcel of non-agricultural land near Kasara (Maharashtra State), adjacent to the Mumbai Nashik highway. Perfectly suitable for a large grade A industrial warehouse.

Pinkstone is thinking of 2 options to acquire the land.

### 1. Outright Purchase

#### Terms -

- Pay 10% of land price upfront as a token money in 2 equal instalments over the first 2 months.
- Pay balance 90% after the land due diligence is over.

#### 2. Joint development with Landowners

This is a kind of Revenue Participation Financing from the Landowners.

Pinkstone will pay little upfront and has the comfort of paying back the land guys as the project starts generating income.

#### Terms -

- Pay 5% of the agreed price as the initial token money. Enter the balance value as a "Quasi-equity loan" from Landowners in the books against the total cost of Land purchase price.
- Pay 12% share of the rental incomes (excluding Solar business income) as a monthly interest service to the landowners.
- Pay 1.5 x of their Quasi equity loan at the time of sale of business in full repayment of their capital and returns.

Stamp duty and registration costs ~ 5% of Land Price | Once all the consideration is paid. Brokerage costs ~ 1% of Land Price | Payable over 3 months since registration. Land Due diligence costs covered under Budget estimates.

Market value is in the range of ₹ 1.8 to 2 crores per acre. But Pinkstones are looking to close at ₹ 1.5 crores per acre.

# **Key Assumptions**

### 2. <u>Development Plan</u>

Permissible Ground Coverage Ratio is 55%.

Land Area ~ 40 acres = 161,874 SM = 1,742,400 SF.

Ground Coverage ~ 55% = 958,320 SF.

Of the total ground coverage, 98% shall be dedicated to building 6 blocks of grade A warehouse and an admin building.

2% shall be reserved to install Solar BESS in the near future (out of the scope of this case study).

Warehouse blocks shall be developed in 2 Phases. The admin building shall be built in the 3<sup>rd</sup> Phase.

| Phase   | Building Type             |                 |          | GSF        | Efficiency<br>(on GSF) | NSF        |
|---------|---------------------------|-----------------|----------|------------|------------------------|------------|
| Phase 1 | Block 1                   |                 | Leasable | 140,873 SF | 65%                    | 91,567 SF  |
| Phase 1 | Block 2                   |                 | Leasable | 140,873 SF | 65%                    | 91,567 SF  |
| Phase 1 | Block 3                   |                 | Leasable | 140,873 SF | 65%                    | 91,567 SF  |
| Phase 2 | Block 4                   |                 | Leasable | 140,873 SF | 65%                    | 91,567 SF  |
| Phase 2 | Block 5                   |                 | Leasable | 187,831 SF | 65%                    | 122,090 SF |
| Phase 2 | Block 6                   |                 | Leasable | 169,048 SF | 65%                    | 109,881 SF |
| Phase 3 | Admin Bldg. –<br>G Floor  | Admin<br>Office | N.A.     | 18,783 SF  | 70%                    | 13,148 SF  |
| Phase 3 | Admin Bldg. –<br>Floor #1 | Cafetaria       | Leasable | 18,783 SF  | 70%                    | 13,148 SF  |
| Phase 3 | Admin Bldg. –<br>Floor #2 | Lounge          | N.A.     | 18,783 SF  | 70%                    | 13,148 SF  |
| Total   |                           |                 |          | 976,720 SF | 65.29%                 | 637,685 SF |

### 3. **Budget Estimates**

#### **Hard Cost Estimates**

| Sr.<br>No. | Hard Cost Type          | Budget         | Start Date                   | Duration  | Allocation        |
|------------|-------------------------|----------------|------------------------------|-----------|-------------------|
| 1          | Site Development        |                |                              |           |                   |
| 1.1        | Site<br>Preparation     | ₹75 Lakhs      | After Building<br>Approvals  | 2 months  | Uniform over time |
| 1.2        | Access Road             | ₹2 crores      | - ditto -                    | - ditto - | - ditto -         |
| 1.3        | Security & Surveillance | ₹75 Lakhs      | - ditto -                    | - ditto - | - ditto -         |
| 1.4        | Landscaping             | ₹75 Lakhs      | - ditto -                    | - ditto - | - ditto -         |
|            |                         |                |                              |           |                   |
| 2          | Construction Costs      |                |                              |           |                   |
| 2.1        | Bored Piling Works      | (BPW)          |                              |           |                   |
|            | Phase 1                 | ₹2 crores      | After Building<br>Approvals  | 3 months  | Uniform over time |
|            | Phase 2                 | ₹2 crores      | 3 months after start of Ph 1 | - ditto - | - ditto -         |
|            | Phase 3                 | ₹75 lakhs      | 2 months after start of Ph 2 | - ditto - | - ditto -         |
| 2.2        | Structural Works (P     | re-engineered) |                              |           |                   |
|            | Phase 1                 | ₹15 crores     | End of Ph 1 – BPW            | 4 months  | Uniform over time |
|            | Phase 2                 | ₹21 crores     | End of Ph 2 – BPW            | 4 months  | - ditto -         |
|            | Phase 3                 | ₹500 pGSF      | End of Ph 3 – BPW            | 6 months  | - ditto -         |

# **Key Assumptions**

### 3. Budget Estimates (Cont'd)

### **Hard Cost Estimates (continued...)**

| Sr. | Hard Cost Type               | Budget                  | Start Date                     | Duration              | Allocation                                |
|-----|------------------------------|-------------------------|--------------------------------|-----------------------|---|
| No. |                              |                         |                                |                       |   |
| 2.3 | Mechanical, Electi           | rical, Plumbing, Fire   | Protection (MEPF)              |                       |   |
|     | Phase 1                      | ₹10 crores              | After Ph 1 Structural<br>Works | 3 months              | Uniform over time                         |
|     | Phase 2                      | ₹12.5 crores            | After Ph 2 Structural<br>Works | - ditto -             | - ditto -                                 |
|     | Phase 3                      | ₹250 pGSF               | After Ph 3 Structural<br>Works | - ditto -             | - ditto -                                 |
| 2.4 | Sewage<br>Treatment<br>Plant | ₹5 crores               | After Ph 1 Structural<br>Works | 4 months              | Uniform over<br>time                      |
|     |                              |                         |                                |                       |   |
| 3   | Contingencies                | 10% of 2 and 3<br>above | Const. Start                   | Over Const.<br>Period | Low initially,<br>increasing<br>gradually |

### **Soft Cost Estimates**

| Sr.<br>No. | Soft Cost Type        | Budget                | Start Date    | Duration  | Allocation           |
|------------|-----------------------|-----------------------|---------------|-----------|----------------------|
| 1          | Land Due<br>Diligence | ₹15 lakhs per<br>acre | Project Start | 2 months  | Uniform over<br>time |
| 2          | Building<br>Approvals | ₹2 lakhs per<br>acre  | - ditto -     | - ditto - | - ditto -            |

| Sr.<br>No. | Soft Cost Type          | Budget         | Start from        | Duration                | Allocation                                 |
|------------|-------------------------|----------------|-------------------|-------------------------|--|
| 3          | Set-up & Legal<br>Costs | ₹75 Lakhs      | Project Start     | 1 month                 | N.A.                                       |
| 4          | Design & Enginee        | ring Fees      |                   |                         |  |
|            | Phase 1                 | ₹1 crore       | Project Start     | 1 month                 | N.A.                                       |
|            | Phase 2                 | ₹1 crore       | Project Start     | 1 month                 | N.A.                                       |
|            | Phase 3                 | ₹85 lakhs      | Project Start     | 1 month                 | N.A.                                       |
| 5          | Development Fee         | S              |                   |                         |  |
|            | Phase 1                 | ₹1.5 crore     | Project Start     | Ph 1 - Const. End       | Bell Curve                                 |
|            | Phase 2                 | ₹1.5 crore     | Project Start     | Ph 2 - Const. End       | - ditto -                                  |
|            | Phase 3                 | ₹1 crore       | Project Start     | Ph 3 - Const. End       | - ditto -                                  |
| 6          | Construction & M        | anagement Fees |                   |                         |  |
|            | Phase 1                 | ₹2.2 crores    | Project Start     | Ph 1 - Const. End       | Bell Curve                                 |
|            | Phase 2                 | ₹2.2 crores    | Project Start     | Ph 2 - Const. End       | - ditto -                                  |
|            | Phase 3                 | ₹2 crores      | Project Start     | Ph 3 - Const. End       | - ditto -                                  |
| 7          | Marketing<br>Expenses   | ₹75 lakhs      | Project Start     | Over Const.<br>period   | High initially,<br>decreasing<br>gradually |
| 8          | Leasing Commissi        | ons            |                   |                         |  |
|            | Phase 1                 | 2 months rent  | Ph 1 - Const. End | Until 100%<br>Occupancy | Uniform over<br>time                       |
|            | Phase 2                 | 2 months rent  | Ph 2 - Const. End | - ditto -               | - ditto -                                  |
|            | Phase 3                 | 1 month rent   | Ph 3 - Const. End | - ditto -               | - ditto -                                  |

# **Key Assumptions**

### 4. Equity

### **Capital**

In addition to all the Land related expenses, Pinkstones need to arrange Equity for the following preliminary cost items.

| Set up & Legal Costs            | Marketing Expenses  |
|---------------------------------|---------------------|
| Arch. Design & Engineering Fees | Leasing Commissions |

For rest of the Development costs they will seek out senior secured construction loan from banks.

Pinkstones shall put 20% of their own money and raise remaining 80% from other potential passive investors/ LPs.

### **Pinkstones' Fees**

| Sr.<br>No. | Fee type        | Basis  | When?                               | How?                                  |
|------------|-----------------|--|-------------------------------------|---------------------------------------|
| 1          | Acquisition Fee | 1% of Equity Contribution                    | One time<br>At the Start            | Direct Payable by LPs<br>to Pinkstone |
| 2          | AUM fee         | 0.5% of Project Costs*<br>(Before financing) | Every year<br>Since Operation Start | Recovered from the<br>Operating CFs   |

<sup>\*</sup> for the sake of simplicity of calculation!!!

#### **Waterfall Distribution Terms**

| Stages of Distribution | Milestone                  | Return Range |          | Promote to Pinkstones |
|------------------------|----------------------------|--------------|----------|-----------------------|
| Tier 1: Operations     | Preferred Min. Return      |              | 12%      | 0%                    |
| Tier 2: Exit           | Capital + Unpaid Dividends |              | 12%      | 0%                    |
| Tier 3: Exit           | Excess Profits             | Above 12%    | Upto 15% | 10%                   |
| Tier 4: Exit           | Any balance                | Upto 15%     | N.A.     | 15%                   |

### 5. Debt

#### **Construction Loan**

| Purpose       | Finance the construction costs  |
|---------------|---|
| Land Cost     | Debt not available for any of the land related costs.                       |
| Interest rate | 10% p.a.  |
| Tenure        | 5 years   |
| Repayment     | Upon project completion $\&~100\%$ lease occupancy of the Warehouse blocks. |
| Charge        | Primary charge over all project assets.                                     |

#### **Permanent Loan**

| Purpose       | Refinancing of Construction Loan        |
|---------------|---|
| Interest rate | 9% p.a.                                 |
| Tenure        | 20 years                                |
| Repayment     | Upon (notional) exit @ End of Year 5.   |
| Charge        | Primary charge over all project assets. |
| Min. DSCR     | 1.20 x                                  |

#### **Short Term Working Capital Loan**

| Purpose       | Fund operating deficit                                |
|---------------|---|
| Interest rate | 12% p.a.  |
| Tenure        | 1 year, renewable annually                            |
| Repayment     | From positive Operating Cashflows.                    |
| Charge        | Secondary charge over current assets of the business. |

# **Key Assumptions**

### 6. Operations

This business will make money through 2 means -

- 1. Leasing out the warehousing spaces to high quality 3PL/ FMCG/ E-com tenants
- 2. Selling electricity from its rooftop solar plant to the occupants of the warehouse.

#### **Rental Income**

1<sup>st</sup> month will be rent free for the warehouse tenants and 1<sup>st</sup> 15 days will be rent free for the contractor who will rent in the cafeteria space. Also a 5% increase in rent rates is expected every year.

| Phase # | Space Type | Leasable NSF | Operation Start | Rent Rate | Security<br>Deposit |
|---------|------------|--------------|-----------------|-----------|---------------------|
| Phase 1 | Warehouse  | 274,702 SF   | Const. End- Ph1 | ₹25 pSF   | 6 months rent       |
| Phase 2 | Warehouse  | 323,538 SF   | Const. End- Ph2 | ₹25 pSF   | 6 months rent       |
| Phase 3 | Cafeteria  | 13,148 SF    | Const. End- Ph3 | ₹85 pSF   | 4 months rent       |

### **Leasing Plan**

An aggressive marketing program will ensure pre-leasing of the units so as to achieve faster stabilisation.

| Phase # | Leasable<br>NSF | Pre-leased | Leasing pace post<br>Development | Average Lease<br>Tenure | Lease Lock-in<br>Period |
|---------|-----------------|------------|----------------------------------|-------------------------|-------------------------|
| Phase 1 | 274,702 SF      | 60%        | 20%/ month                       | 9 years                 | 36 months               |
| Phase 2 | 323,538 SF      | 60%        | 20%/ month                       | 9 years                 | 36 months               |
| Phase 3 | 13,148 SF       | 100%       | 20%/ month                       | 1 year                  | 12 months               |

#### **Other Income Sources**

- 1. CAM Income
- 2. A nominal Rent for the rooftop space from the Solar Business.

#### **CAM Income**

| CAM Expense type          | CAM Income                        |
|---------------------------|-----------------------------------|
| Housekeeping & Sanitation | Admin Fee of 10% over actual cost |
| Repairs & Maintenance     | Admin Fee of 10% over actual cost |
| Utilities: Power          | Nil                               |
| Utilities: Water supply   | Nil                               |
| Insurance                 | Nil                               |
| Security                  | Admin Fee of 10% over actual cost |
| Landscaping               | Admin Fee of 10% over actual cost |
| Property taxes            | Nil                               |

### **Rent for Rooftop Space charged to Solar Business**

Solar panels are going to affixed over 65% of the roof area of the 7 buildings (6 Warehouse boxes and 1 admin building). So as to keep it fair and at arms' length, a very nominal rent of 30 paise per SF per month (i.e. ₹ 3.60 per SF p.a.) is to be charged to the solar business.

| Phase # | Rooftop GSF | Efficiency | Rooftop NSF |
|---------|-------------|------------|-------------|
| Phase 1 | 422,619 SF  | 65%        | 274,702 SF  |
| Phase 2 | 497,751 SF  | 65%        | 323,538 SF  |
| Phase 3 | 18,783 SF   | 65%        | 12,209 SF   |
|         | 939,154 SF  |            | 610,450 SF  |

# **Key Assumptions**

### 6. Operations (Cont'd)

### **Operating Expenses**

While some routine maintenance expenses are to be incurred only for the unleasable portion (Admin office + Lounge area) of the admin building, some expenses will be borne for the entire gated premises.

| Expense type                      | Incurred for?             | Area (GSF) | Year 1 Basis  | Fixed Cost<br>Ratio |
|-----------------------------------|---------------------------|------------|---|---------------------|
| Housekeeping                      | Unleasable<br>area - Ph3  | 37,566 SF  | ₹10 lakhs per month for full property                       | 100%                |
| Repairs & Maint.                  | Unleasable<br>area – Ph 3 | 37,566 SF  | ₹10 lakhs per month for full property                       | 50%                 |
| Payroll &<br>Contract<br>Services | Full<br>property          | 976,720 SF | 5% of Wh. rental income                                     | 50%                 |
| Property<br>Management            | Full<br>property          | 976,720 SF | 3% of Wh. rental income                                     | 50%                 |
| Other Admin expenses              | Full<br>property          | 976,720 SF | ₹2 lakhs per month for full property                        | 50%                 |
| Utilities - Power                 | Unleasable<br>area – Ph 3 | 37,566 SF  | Year 1 Power Usage: 4 kWh per SF<br>@ wt. avg. solar tariff | 20%                 |
| Utilities – Water<br>Supply       | Unleasable<br>area - Ph 3 | 37,566 SF  | ₹0.50 per SF per month                                      | 20%                 |
| Insurance Costs                   | Unleasable<br>area - Ph 3 | 37,566 SF  | Year 1 - 0.5% of Project Cost<br>(Before Financing)         | 100%                |
| Security                          | Unleasable<br>area - Ph 3 | 37,566 SF  | Year 1 cost - ₹50 lakhs for the full property               | 100%                |
| Landscaping                       | Unleasable<br>area – Ph 3 | 37,566 SF  | Year 1 cost - ₹50 lakhs for the full property               | 100%                |
| Property Tax                      | Unleasable<br>area – Ph 3 | 37,566 SF  | Year 1 - 0.5% of Project Cost<br>(Before Financing)         | 100%                |

#### **CAPEX Provision**

A nominal 2% of the Warehouse rental income is to be set aside for any capex contingencies of the property.

### 7. Exit Value

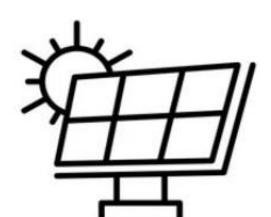
Pinkstones want to show a foreseeable lifecycle of this asset to their investors. How will the asset value look like at the end of 5 years? If any investor wants to liquidate and encash their stakes..

Exit valuation by the direct capitalisation (i.e., capitalisation of the NOI at market rent yield rate) will be good to serve this purpose.

Current Market rent yield rate/ Cap rate as of the analysis start is 9%. Let's presume it will keep rising 10 bps annually (so as to factor in the ageing of this asset).

An all inclusive Selling cost of 1% is to be applied on the Exit value.

# **Key Assumptions**



Rooftop solar

### 1. <u>Development Plan</u>

The installation process of solar panels will start once the structure of each building is ready.

The plant capacity is estimated to be 7.6 MWp. How? Based on the area available on each of the roofs to install solar panels.

Presuming it will take 80 SF to install 1 kWp, we calculate the capacity of all the solar panels that will get installed in the total available area.

| Phase # | Building Roof<br>Surface | Installation Start<br>date | Rooftop GSF | Space Efficiency | Rooftop<br>NSF | Solar Panels<br>Capacity (DC) |
|---------|--------------------------|----------------------------|-------------|------------------|----------------|-------------------------------|
| Phase 1 | Block 1                  | End of Structural<br>Works | 140,873 SF  | 65%              | 91,567 SF      | 1145 kWp                      |
| Phase 1 | Block 2                  | - ditto -                  | 140,873 SF  | 65%              | 91,567 SF      | 1145 kWp                      |
| Phase 1 | Block 3                  | - ditto -                  | 140,873 SF  | 65%              | 91,567 SF      | 1145 kWp                      |
| Phase 2 | Block 4                  | - ditto -                  | 140,873 SF  | 65%              | 91,567 SF      | 1145 kWp                      |
| Phase 2 | Block 5                  | - ditto -                  | 187,831 SF  | 65%              | 122,090 SF     | 1526 kWp                      |
| Phase 2 | Block 6                  | - ditto -                  | 169,048 SF  | 65%              | 109,881 SF     | 1374 kWp                      |
| Phase 3 | Admin<br>Building        | - ditto -                  | 18,783 SF   | 65%              | 12,209 SF      | 153 kWp                       |
|         |                          |                            | 939,154 SF  |                  | 610,450 SF     | 7633 kWp                      |

# **Key Assumptions**

### 2. **Budget Estimates**

#### **Hard Cost Estimates**

| Tialu      | Cost Estimates       | •                              |                                   |                         |                 |
|------------|----------------------|--------------------------------|-----------------------------------|-------------------------|-----------------|
| Sr.<br>No. | Hard Cost Type       | Budget                         | Start Date                        | Duration                | Allocation      |
| 1          | Main Equipment Costs |                                |                                   |                         |                 |
| 1.1        | PV modules/inve      | rters/ transformers            |                                   |                         |                 |
|            | Phase 1              | ₹30,000 per kWp                | End of Structural<br>Works of Wh. | 2 months                | Equal over time |
|            | Phase 2              | - ditto -                      | - ditto -                         | - ditto -               | - ditto -       |
|            | Phase 3              | - ditto -                      | - ditto -                         | - ditto -               | - ditto -       |
| 1.2        | Battery Storage      |                                |                                   |                         |                 |
|            | Phase 1              | ₹8,000 per kWp                 | End of Structural<br>Works of Wh. | 1 month                 | Equal over time |
|            | Phase 2              | - ditto -                      | - ditto -                         | - ditto -               | - ditto -       |
|            | Phase 3              | - ditto -                      | - ditto -                         | - ditto -               | - ditto -       |
| 1.3        | Balance of System    | ns: (Mounting & racking, Wirin | ng & conduit, Metering & mo       | onitoring systems, etc. | )               |
|            | Phase 1              | ₹4,000 per kWp                 | End of Structural<br>Works of Wh. | 2 months                | Equal over time |
|            | Phase 2              | - ditto -                      | - ditto -                         | - ditto -               | - ditto -       |
|            | Phase 3              | - ditto -                      | - ditto -                         | - ditto -               | - ditto -       |
|            |                      |                                |                                   |                         |                 |
| 2          | Testing & Commis     | ssioning                       |                                   |                         |                 |
|            | Phase 1              | ₹500 per kWp                   | End of 1.3 above                  | 1 month                 | Equal over time |
|            | Phase 2              | - ditto -                      | - ditto -                         | 1 month                 | - ditto -       |
|            | Phase 3              | - ditto -                      | ditto -                           | 1 month                 | - ditto -       |

#### **Soft Cost Estimates**

| Sr.<br>No. | Soft Cost Type                  | Budget              | Start Date                        | Duration                      | Allocation         |
|------------|---------------------------------|---------------------|-----------------------------------|-------------------------------|--------------------|
| 1          | Permits & approvals             | ₹5 lakhs            | Project Start                     | 3 months                      | Equal over<br>time |
| 2          | Feasibility Studies             | ₹2 lakhs            | - ditto -                         | 1 month                       | - ditto -          |
| 3          | Grid Connection<br>Licence      | ₹5 lakhs            | - ditto -                         | 1 month                       | - ditto -          |
| 4          | Set up & Legal costs            | ₹10 lakhs           | - ditto -                         | 1 month                       | - ditto -          |
| 5          | Developers' Fees<br>(Pinkstone) | 3% of Hard<br>Costs | End of Structural<br>Works of Wh. | Successful<br>Testing & Comm. | - ditto -          |
| 6          | Contingencies                   | 1% of Hard<br>Costs | - ditto -                         | - ditto -                     | - ditto -          |

### 3. Preferred Equity

The FMCG/ 3PL/ e-commerce tenants of a grade A warehouse usually sign up for long term leases often spanning more than 5 years. Extensive use of automation technologies and electric vehicles only amplify their need for larger, cheaper and sustainable sources of power. Pinkstone feels these guys can be a good source of funding for the rooftop solar project.

Pinkstone has come up with the following offer for the most qualitative and deserving ones:

- Contribute Preferred Equity Capital for the Solar project.
- In return buy power at cheaper tariffs vis-à-vis the non investing tenant consumers and also the rates of the local fossil fuel run grid.
- Plus also get a decent fixed return on your investment and a priority in the repayment of capital at exit.

# **Key Assumptions**

### 3. Preferred Equity (Cont'd)

A fixed preferred equity return coupon will limit their participation in the sharing of residual profits, thereby saving Pinkstones from offending themselves and their other passive equity partners too much.

Terms for the Preferred Equity Participants:

- 1. Contribute 30% of the Total Equity requirement.
- 2. Buy power @ discounted tariff rate.
- 3. Receive a cumulative effective rate of return @ 12% p.a. as the project starts making profits.
- 4. Receive return of capital on a priority basis before other equity partners in the event of sale of the asset.

### 4. Equity

Pinkstones need to raise equity for atleast 30% of the project costs, so as to seek out loans from banks for the balance amount.

Following items will be funded with equity money:

| Hard Cost items:        | All Soft Cost items:    |
|-------------------------|-------------------------|
| Battery Storage         | Permits & Approvals     |
| Balance of Systems      | Feasibility studies     |
| Testing & Commissioning | Grid Connection Licence |
|                         | Set up & Legal Costs    |
|                         | Developer's Fees        |
|                         | Contingencies           |

Pinkstones shall put 20% of their own money and raise remaining from other potential passive investors/ LPs. Presuming power consumers will subscribe to the 30% preferred equity offer, other investors shall contribute the remaining 50%.

#### Pinkstones' Fees

| Sr.<br>No. | Fee type        | Basis  | When?                               | How?                                  |
|------------|-----------------|--|-------------------------------------|---------------------------------------|
| 1          | Acquisition Fee | 1% of Equity Contribution                    | One time<br>At the Start            | Direct Payable by LPs<br>to Pinkstone |
| 2          | AUM fee         | 0.5% of Project Costs*<br>(Before financing) | Every year<br>Since Operation Start | Recovered from the<br>Operating CFs   |

<sup>\*</sup> for the sake of simplicity of calculation!!!

#### **Waterfall Distribution Terms**

The partnership for the sake of distribution of residual profits consists of Pinkstone and their LPs only. Therefore amongst themselves (excluding the Preferred Equity guys) their capital contribution ratio is 71:29.

| Stages of Distribution | Milestone                  | Return Range |          | Promote to Pinkstones |
|------------------------|----------------------------|--------------|----------|-----------------------|
| Tier 1: Operations     | Preferred Min. Return      |              | 12%      | 0%                    |
| Tier 2: Exit           | Capital + Unpaid Dividends |              | 12%      | 0%                    |
| Tier 3: Exit           | Excess Profits             | Above 12%    | Upto 15% | 10%                   |
| Tier 4: Exit           | Any balance                | Upto 15%     | N.A.     | 15%                   |

# **Key Assumptions**

### 5. <u>Debt</u>

#### **Construction Loan**

| Purpose       | Finance upto 70% of the Project Costs (excluding land costs).        |
|---------------|--|
| Interest rate | 10% p.a.   |
| Tenure        | 5 years  |
| Repayment     | Upon project completion & successful start of Commercial Operations. |
| Charge        | Primary charge over all project assets.                              |

#### **Permanent Loan**

| Purpose       | Refinancing of Construction Loan        |
|---------------|---|
| Interest rate | 9% p.a.                                 |
| Tenure        | 20 years                                |
| Repayment     | Upon (notional) exit @ End of Year 5.   |
| Charge        | Primary charge over all project assets. |
| Min. DSCR     | 1.20 x                                  |

#### **Debt Service Coverage Ratio**

There's not going to be same amount of sunshine on all the days. Seasonality is a given. In the periods when the energy generation is low, obviously incomes will be lower.

So as to protect against this variability in revenues, an amount equivalent to **2 months** of the debt service due on Permanent loan is to be set aside in the Debt Service Reserve account from the Operating Cashflows. This will save from defaulting on debt servicing in the months of shortfall in cash.

### 6. Operations

#### **Energy Output**

For this back of the napkin ideation stage, Pinkstones have found the right hack. They go to the free PVWATTS CALCULATOR on NREL website and pull out the monthly volume report to understand their potential energy production.

| Location:                   | Lat, Lng: 19.65,73.55    | Module Type :       | Premium                       |
|-----------------------------|--------------------------|---------------------|-------------------------------|
| DC System Size (kW):        | 7633 kW                  | Array Type:         | Fixed (Roof mount)            |
| Month wise Irradiation loss | 0% (Degradation of 0.50) | % p.a. to be assume | d from Year 2 - Ops in Model) |

#### PVWatts Monthly PV Performance data

| Month     | Seasonal<br>Weights* | Solar Radiation<br>(kWh/ m²/day) | DC Energy<br>(Raw form) | AC Energy<br>(Usable form) |
|-----------|----------------------|----------------------------------|-------------------------|----------------------------|
| January   | 9.29%                | 6.43                             | 1,147,677 kWh           | 1,096,694 kWh              |
| February  | 10.17%               | 7.04                             | 1,105,731 kWh           | 1,057,241 kWh              |
| March     | 10.54%               | 7.30                             | 1,245,509 kWh           | 1,190,638 kWh              |
| April     | 10.26%               | 7.10                             | 1,171,323 kWh           | 1,118,454 kWh              |
| May       | 9.49%                | 6.57                             | 1,141,140 kWh           | 1,088,517 kWh              |
| June      | 6.20%                | 4.29                             | 747,951 kWh             | 709,650 kWh                |
| July      | 5.19%                | 3.59                             | 663,102 kWh             | 627,414 kWh                |
| August    | 5.19%                | 3.59                             | 662,939 kWh             | 627,391 kWh                |
| September | 6.99%                | 4.84                             | 841,427 kWh             | 801,405 kWh                |
| October   | 8.88%                | 6.15                             | 1,070,761 kWh           | 1,022,503 kWh              |
| November  | 9.00%                | 6.23                             | 1,066,622 kWh           | 1,018,844 kWh              |
| December  | 8.81%                | 6.10                             | 1,077,639 kWh           | 1,029,138 kWh              |
|           | 100%                 | 5.77 kWh/m²/ day                 | 11,941,821 kWh          | 11,387,889 kWh             |

<sup>\*</sup>Seasonal weights calculated based on Solar radiation.

# **Key Assumptions**

### 6. Operations (Cont'd)

#### Performance Ratio\*

Performance ratio as indicated by the PVWATTS calculator – the ratio of AC (usable form) energy to DC (raw form) energy is a good 95%+.

[ 11,387,889 kWh/ 11,941,821 kWh = 95.36%]

\*This information has no direct use in any formula in the financial model. It just indicates the efficiency of the solar panels & inverters in minimising losses and maximising energy output.

### Annual Yield per kWp

Annual yield (DC) per kWp is 1564 kWh. [ 11,941,821 kWh/ 7633 kWp ] Annual yield (AC) per kWp is 1492 kWh. [ 11,387,889 kWh/ 7633 kWp ]

Formula = Annual Energy Volume (kWh) / Plant Capacity (kWp)

#### **Capacity Utilisation Factor (CUF)**

Capacity utilisation factor for this project is a realistic 17%.

Meaning, out of the total installed capacity the actual annual energy yield will be around 17% subject to seasonal variations.

CUF (DC) = 17.85% [ 1564 kWh/ 8766 hours ] CUF (AC) = 17.02% [ 1492 kWh/ 8766 hours ]

Formula = Annual Yield per kWp / Total hours in the year

#### **Output Scenarios**

While the above PVWATTS report indicates a base case scenario (P50 or 50% probability), Pinkstones want to use the most conservative estimate of the energy yields.

They've found that a probability formula called NORM.INV in MS-excel will help them to find –

P90 estimate –90% probability of actualising .....(more conservative) P99 estimate –99% probability of actualising .....(most conservative)

A standard deviation of 5% to be assumed for this purpose. Mean value shall be the base case estimate of Annual Yield calculated before.

#### **Tariff Rates**

Bitter truth: 'Going green, saving the planet, cleaner air, water, etc' is never going to be the biggest motivation for people to choose a solar source of power over the hassle free grid supplied electricity.

Rates of the fossil fuel run state utilities range from ₹8.00 to ₹12.00 per kWh on a tiered usage basis. It's a no brainer that the tariff rates that Pinkstones offer have to be cheaper to make sense.

| Consumer type                           | Milestone     | Consumption ratio |
|---|---------------|-------------------|
| Preferred Equity Investor cum Consumers | ₹5.00 per kWh | 30%               |
| Other tenant Consumers                  | ₹6.00 per kWh | 70%               |
| Average rate                            | ₹5.70 per kWh | 100%              |

# **Key Assumptions**

### 6. Operations (Cont'd)

#### **Operating Expenses**

| Sr.<br>No. | OPEX Type                           | Basis                                       | Budget                              |
|------------|-------------------------------------|---|-------------------------------------|
| 1          | Operations & Management             |   | 2.5% of Proj. Costs (B/F Financing) |
| 2          | Insurance                           |   | 0.5% of Proj. Costs (B/F Financing) |
| 3          | AUM Fees<br>(payable to Pinkstones) |   | 0.5% of Proj. Costs (B/F Financing) |
| 4          | Rooftop Space Rent                  | 610,450 SF                                  | ₹3.60 per SF p.a.                   |
| 5          | Charges payable to Discom U         | tility                                      |                                     |
| 5.1        | Net Metering Fees                   | 20% of the total output banked with Utility | ₹0.50 per kWh p.a.                  |
| 5.2        | Wheeling & Banking<br>Charges       | On 20% of the Banked<br>Energy as above     | ₹0.60 per kWh p.a.                  |
| 5.3        | Cross Subsidy Surcharge             | Since it is a captive power plant           | Nil                                 |
| 5.4        | Additional Surcharge                | Since it is a captive power plant           | Nil                                 |

### 7. Exit Value

Pinkstones wants to show a foreseeable lifecycle of this asset to their investors. How will the asset value look like at the end of 5 years? If any investor wants to liquidate and encash their stakes..

The lifespan of solar plants is usually presumed to be 25 years.

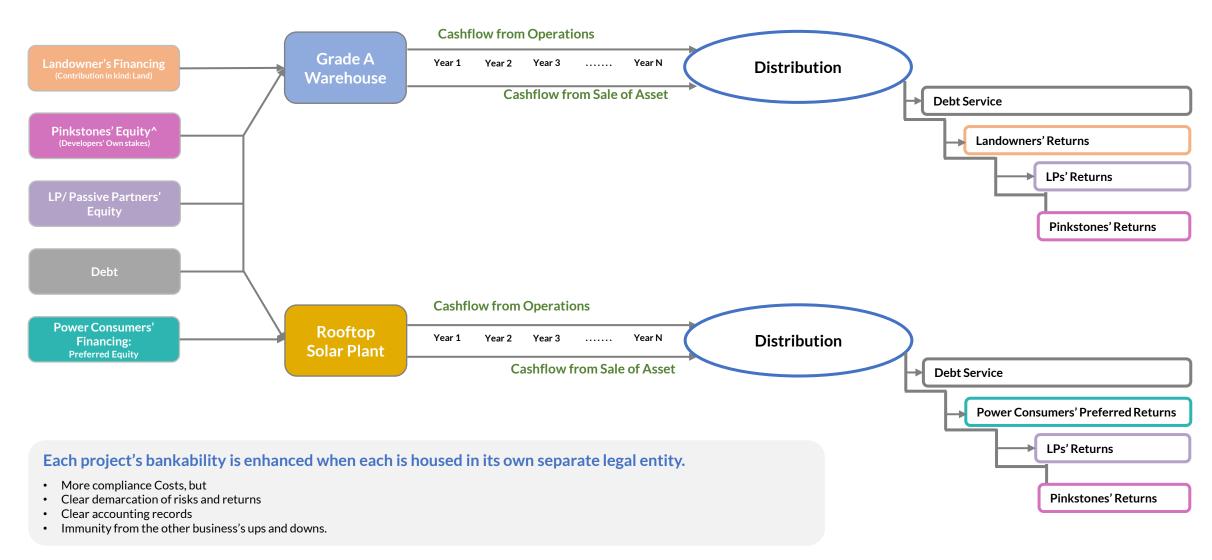
Exit valuation by the DCF of the remaining 20 years' operating CFs will be good to serve this purpose. The cashflows to be discounted using WACC.

Although the panel efficiency slows down to around 80% by the end of this period, no salvage value is to be captured (thereby showing a conservative estimate).

An all inclusive Selling cost of 1% is to be applied on the Exit value.

| Capital Type      | Return rate | % Capital Structure |
|-------------------|-------------|---------------------|
| Preferred Equity  | 12% p.a.    | 6.20%               |
| Equity            | 12% p.a.    | 24.78%              |
| Construction Loan | 10% p.a.    | 69.02%              |
| WACC              | 9.93% p.a.  | 100.00%             |

# Story in a Flash



<sup>^</sup>Pinkstone is the Developer/ General Partner/ Sponsor/ Promoter/ Deal Originator/ Investment Manager

<sup>#</sup>LP ~ Limited Partners/ The various passive investors that will subscribe to the deal and contribute a major chunk of equity capital, say - 70-90%

# **Special Investors**

### **Landowner Financing**

Call this source of funds by various names such as land equity, quasi-equity financing or revenue participation finance from landowner, joint development agreement, etc.

You enlist the landowner as one of your funding partners, but a limited one. Offer such terms that fix up their returns and allow you to still have your equity and management control over your project unhampered.

Sometimes the landowner may not want to exit on the exit date (maybe due to their emotional attachment to the land). They may want to reinvest their dues back into the asset and continue as an equity investor. Great help in managing a big churn at the end of the holding period.

### Landowners' Investment Cycle



#### Put yourself in Pinkstones' shoes:

Will offering too much share of the warehouse rents chip away at your own profitability?
Should you keep your landowner out of the side incomes such as rooftop solar?
Will you be able to accommodate that crazy exit multiple your landowner is asking?
What will the best offer look like to you and your land financier?
Your go-to tool to find your own answers: This financial model.

#### For some more reading:

- 1. https://www.adventuresincre.com/land-equity-development-strategies/
- 2. <a href="https://www.adventuresincre.com/land-aggregation-strategy/">https://www.adventuresincre.com/land-aggregation-strategy/</a>

# **Special Investors**

### **Power Consumer Financing**

Power is quite a regulated business . A lot of dos and don'ts could be attached to it by the regulators.

It matters especially if you wish to excuse yourself from paying certain additional duties and charges<sup>\*</sup> to your power utility company that you'd be otherwise liable to pay if you were using grid supplied electricity. The whole purpose of building a private power plant is to save on energy costs after all.

### **Group Captive Scheme:**

There is this Group Captive Scheme under the Indian Electricity laws that allows power plant developers to accept investment from power consumers. In fact this scheme was initially launched so as to facilitate a bunch of different C&I\* power consumers to come together, pool in their equity monies and approach banks for further funding to build a power plant for (their joint) captive use.

Two major advantages of this scheme are -

- 1. Exemption from paying certain duties and charges to the government that C&I consumers are otherwise liable to pay.
  - 2. Open access to state transmission and distribution infrastructure for shipping energy over longer distances.

BUT there are 3 conditions that power consumer cum investors must fulfil:

- 1. Ownership Jointly invest atleast 26% equity.
- 2. Consumption Consume at least 51% of the power generated.
- 3. Proportionality Consume power in proportion to the equity you invested.

#### If you were Pinkstones:

Why should your tenant cum power consumers invest in your project than somewhere else?

In what ways will you sweeten the deal for them?

How will you make sure that you don't burn yourself in the process?

Your go to tool to contemplate over these and many other questions: This financial model.

# **Special Investors**

### **Power Consumer Financing**

### How much of the Indian Group Captive Scheme is applied in this Case Study?

I am inspired by but haven't strictly adhered to the Group Captive Scheme. The purpose of this case study is also to spark ideas for alternative & maybe better ways of doing things.

### **Preferred Equity**

Power Consumers' investment is structured into the project as Preferred Equity rather than a mezz. loan. Preferred Equity could still be called a kind of equity that would have a fixed income and priority in return distributions but limited involvement in management.

This way Pinkstones find it easier to comply with rule no. 1 above and pitch their project for further construction loan to bank/ FI lenders.

### Power Quota proportionate to investment

Rule no. 3 above is not followed. That is, the power consumers do not get  $1.96 \times (51/26)$  times their investment %.

2 reasons: 1. This is not a Group Captive Plant, its a plain captive plant. Energy produced and consumed within the gated premises without using State infrastructure for distribution and consumption. 2. If you give them a disproportionate quota of power at a lower rate, you might compromise your profitability too much. Since they already are getting tariff discounts and a decent fixed interest rate on their investment.

If you indeed wish to apply this rule, make sure the other terms you offer (coupon rate, tariff rate, etc) are overall balanced out well.

### **Power Consumers' Investment Cycle**



# **Levelized Cost Of Electricity**

You've heard this term being discussed extensively in a macro sense. <u>Energy scientists</u> of the world comparing the LCOE on a per MWh or per kWh basis for different renewable energy generation sources vis-à-vis the conventional fossil fuels, to see which one is racing to become the most cost-competitive.

Let's use this LCOE in a micro sense now in the context of your project.

### What is LCOE?

LCOE is nothing but a break-even cost metric. If you set your power tariff rate below this rate, obviously it'd not look viable.

Break even is the point where all cash inflows equate all cash outflows. That is:

NPV\* of All Lifetime Costs = NPV of All Lifetime Sale of Electricity

Which can also be written as:

1 = NPV of all CAPEX CFs + OPEX CFs over lifetime

NPV of all Sales CFs of Electricity over lifetime

Which can also be written as:

NPV of all CAPEX CFs + OPEX CFs over lifetime

NPV of [ Tariff rate x All Electricity Units sold ] over lifetime

Since we want to find the break even tariff rate, the tariff rate from denominator goes to the left side of the equation:

LCOE = NPV of all CAPEX + OPEX over lifetime

NPV of all Electricity units produced over lifetime

This explains why we are discounting a non cash number such as the 'total electricity units' in the denominator.

### What should be the right discount rate for this LCOE to make sense?

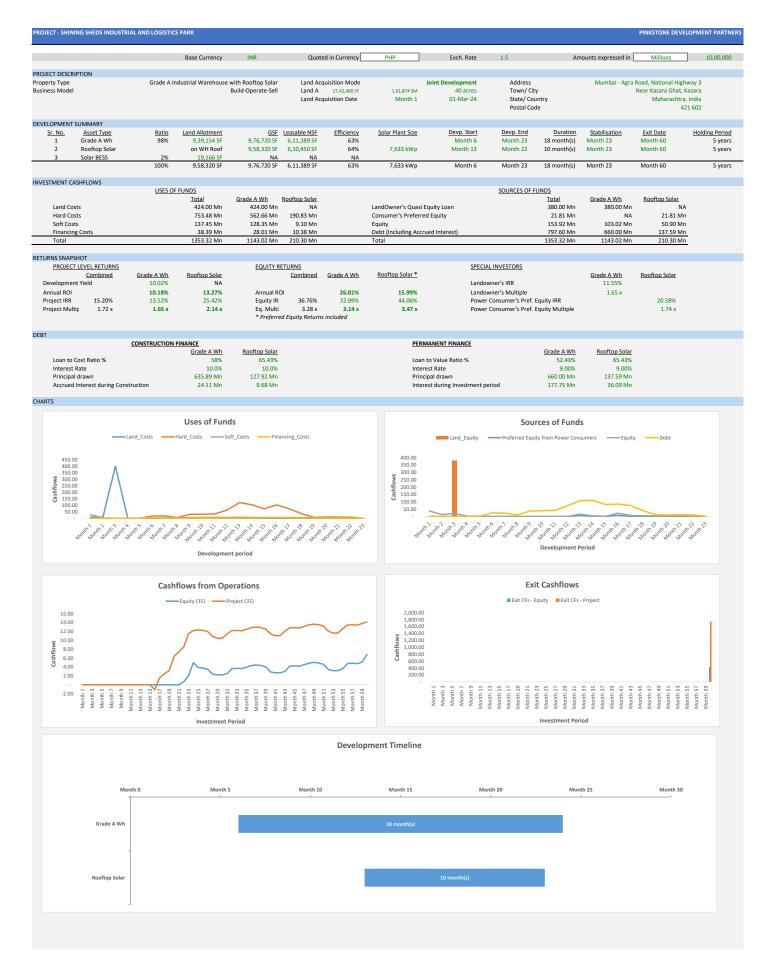
I feel it should be the inflation rate. This is the rate at which the various operating costs are rising year on year. All capex is usually spent out in the beginning itself, mostly no escalations. It is the inflation rate in reference to which you will increase your tariff rate year on year. Use that one single inflation rate to discount all the future values in the above formula back to the present. Atleast in the spreadsheet it will make sense & serve as an instant check.

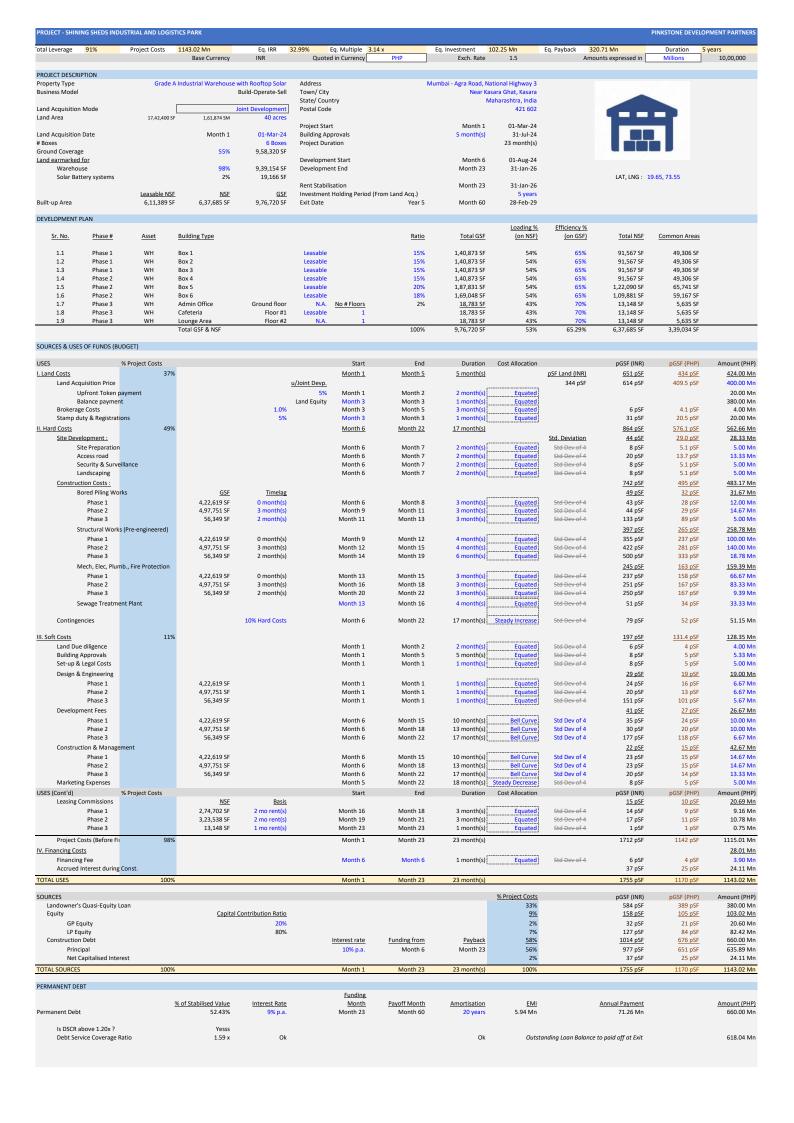
Great explanation by Edson Bortoni: <a href="https://www.linkedin.com/pulse/origin-lcoe-formula-edson-bortoni-1e/">https://www.linkedin.com/pulse/origin-lcoe-formula-edson-bortoni-1e/</a>

# To your Success!!

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| otal Leverage 91% Pi                                    | roject Costs 114            | 43.02 Mn                       | Eq. IRR                        | 32.99%                     | Eq. Multiple 3.1     | 4 x                          | Eq. Investment         | 102.25 Mn            | Eq. Payback              | 320.71 Mn              | Duration !                 | 5 years         |
|---|-----------------------------|--------------------------------|--------------------------------|----------------------------|----------------------|------------------------------|------------------------|----------------------|--------------------------|------------------------|----------------------------|-----------------|
|   | ,,,,,,,                     | Base Currency                  | INR                            |                            | d in Currency        | PHP                          | Exch. Rate             | 1.5                  |                          | Amounts expressed in   | Millions                   | 10,00,000       |
| PERATING CASHFLOWS                                      |                             |                                |                                |                            |                      |                              |                        |                      |                          |                        |                            |                 |
| Operations Start  |                             | Month 16                       |                                | nflation                   |                      | 5%                           |                        |                      | erating Cost Inflat      |                        | 5%                         |                 |
| Stabilisation Month (100% Occ                           | cupancy)                    | Month 23                       | Rent I                         | nflation Freque            | ncy                  | Every 1.0 year(s)            |                        | ·                    | Cost Inflation fre       | quency                 | Every 1.0 year(s)          |                 |
|   |                             |                                |                                | Ops Start                  | Ops End              | Leasable SF                  | Pre-leased             |                      | p pace post Devp         | . Lease Tenure L       | ease Lock-in period        |                 |
|   |                             |                                | Phase 1<br>Phase 2             | Month 16<br>Month 19       | Month 60<br>Month 60 | 2,74,702 SF<br>3,23,538 SF   | 60%<br>60%             |                      | 20% /month<br>20% /month | 9 year(s)              | 36 month(s)<br>36 month(s) |                 |
|   |                             |                                | Phase 3                        | Month 23                   | Month 60             | 13,148 SF                    | 100%                   |                      | 0%/month                 | 9 year(s)<br>1 year(s) | 12 month(s)                |                 |
| NCOME   |                             |                                |                                |                            |                      | 6,11,389 SF                  |                        |                      |                          |                        |                            |                 |
|   |                             | Pusinoss                       |                                | Leasable SF                | Security<br>Deposit  | Pata (INIP)                  | Pata (BUD)             | One Start            | One End                  |                        | Amount/month               | Amount/y        |
|   |                             | Business                       |                                |                            | Deposit              | Rate (INR)                   | Rate (PHP)             | Ops Start            | Ops End                  |                        |                            |                 |
| ental Income<br>Phase 1                                 |                             | Grade A WH                     |                                | 6,11,389 SF<br>2,74,702 SF | 6 mo rent(s)         | 26.29 pSF<br>25.00 pSF       | 17.53 pSF<br>16.67 pSF | Month 16             | Month 60                 | Rent Income            | 10.72 Mn<br>4.58 Mn        | 128.59<br>54.94 |
| Phase 2   |                             | Grade A WH                     |                                | 3,23,538 SF                | 6 mo rent(s)         | 25.00 pSF                    | 16.67 pSF              | Month 19             | Month 60                 | )                      | 5.39 Mn                    | 64.71           |
| Phase 3   |                             | Cafetaria                      |                                | 13,148 SF                  | 4 mo rent(s)         | 85.00 pSF                    | 56.67 pSF              | Month 23             | Month 60                 | J                      | 0.75 Mn                    | 8.94            |
| ess: Free Rents<br>Phase 1                              |                             | Initia                         | Phase - Free Rent              | FR%/month<br>8.33%         | Stabilised           | Phase - Free Rent            | FR%/month<br>0.00%     | Month 16             | Month 60                 | 0.0%Income             | 0.00 Mn<br>0.00 Mn         | 0.00            |
| Phase 2   |                             |                                | 1 mo rent(s)<br>1 mo rent(s)   | 8.33%<br>8.33%             |                      | 0 mo rent(s)<br>0 mo rent(s) | 0.00%                  | Month 19             | Month 60                 |                        | 0.00 Mn                    | 0.00            |
| Phase 3<br>ET RENTAL INCOMES                            |                             |                                | 0.5 mo rent(s)                 | 4.17%                      |                      | 0 mo rent(s)                 | 0.00%                  | Month 23             | Month 60                 | 100.0%Income           | 0.00 Mn<br>10.72 Mn        | 0.00<br>128.59  |
|   |                             |                                |                                |                            |                      |                              |                        |                      |                          | 100.0/8/1100/110       |                            |                 |
| THER INCOME   |                             |                                | CAM Costs(INR)                 | Admin Fee%                 | covered(INR)         | CAM Inc. (INR)               | CAM Inc.(PHP)          | Ops Start            | Ops End                  | 1                      | <u>0.39 Mn</u>             | 4.62            |
| CAM Income (Net of the recoverab                        | ole expenses)               |                                | 6.73 pSF                       |                            | 7.02 pSF             | 0.00 pSF                     | 0.00 pSF               |                      |                          | 1.7%Income             | <u>0.18 Mn</u>             | 2.18            |
| Housekeeping & Sanitation                               |                             | GSF                            |                                |                            |                      |                              |                        |                      |                          |                        | 0.06 Mn                    | 0.77            |
| Phase 1   |                             | 4,22,619 SF                    | 1.0 pSF                        | 10%                        | 1.1 pSF              | 0.1 pSF                      | 0.07 pSF               | Month 16             | Month 60                 |                        | 0.03 Mn                    | 0.35            |
| Phase 2<br>Phase 3                                      |                             | 4,97,751 SF<br>18,783 SF       | 1.0 pSF<br>1.0 pSF             | 10%<br>10%                 | 1.1 pSF<br>1.1 pSF   | 0.1 pSF<br>0.1 pSF           | 0.07 pSF<br>0.07 pSF   | Month 19<br>Month 23 | Month 60<br>Month 60     |                        | 0.03 Mn<br>0.00 Mn         | 0.41<br>0.02    |
| Repairs & Maintenance                                   |                             | GSF                            |                                |                            |                      |                              |                        |                      |                          |                        | 0.06 Mn                    | 0.77            |
| Phase 1   |                             | 4,22,619 SF                    | 1.0 pSF                        | 10%                        | 1.1 pSF              | 0.1 pSF                      | 0.07 pSF               | Month 16             | Month 60                 | )                      | 0.03 Mn                    | 0.35            |
| Phase 2<br>Phase 3                                      |                             | 4,97,751 SF<br>18,783 SF       | 1.0 pSF<br>1.0 pSF             | 10%<br>10%                 | 1.1 pSF<br>1.1 pSF   | 0.1 pSF<br>0.1 pSF           | 0.07 pSF<br>0.07 pSF   | Month 19<br>Month 23 | Month 60<br>Month 60     |                        | 0.03 Mn<br>0.00 Mn         | 0.41<br>0.02    |
|   |                             |                                | 1.0 p3i                        | 10%                        | 1.1 psi              | 0.1 p3i                      | 0.07 p3i               | Wionen 25            | WONTEN                   | ,                      |                            |                 |
| Utilities: Powe <u>Usage p.a.</u> Phase <u>6 kWh/SF</u> | Tariff(INR)<br>3.80 per kWh | GSF<br>4,22,619 SF             | 1.9 pSF                        | 0%                         | 1.9 pSF              | 0.0 pSF                      | 0.00 pSF               | Month 16             | Month 60                 | 1                      | 0.00 Mn<br>0.00 Mn         | 0.00            |
| Phase 6 kWh/SF  | 3.80 per kWh                | 4,97,751 SF                    | 1.9 pSF                        | 0%                         | 1.9 pSF              | 0.0 pSF                      | 0.00 pSF               | Month 19             | Month 60                 | )                      | 0.00 Mn                    | 0.00            |
| Phase 6 kWh/SF  | 3.80 per kWh                | 18,783 SF                      | 1.9 pSF                        | 0%                         | 1.9 pSF              | 0.0 pSF                      | 0.00 pSF               | Month 23             | Month 60                 | )                      | 0.00 Mn                    | 0.00            |
| Utilities - Water Supply                                |                             | GSF                            |                                |                            |                      |                              |                        |                      |                          |                        | 0.00 Mn                    | 0.00            |
| Phase 1<br>Phase 2                                      |                             | 4,22,619 SF<br>4,97,751 SF     | 0.5 pSF<br>0.5 pSF             | 0%<br>0%                   | 0.5 pSF<br>0.5 pSF   | 0.0 pSF<br>0.0 pSF           | 0.00 pSF<br>0.00 pSF   | Month 16<br>Month 19 | Month 60<br>Month 60     |                        | 0.00 Mn<br>0.00 Mn         | 0.00            |
| Phase 3   |                             | 18,783 SF                      | 0.5 pSF                        | 0%                         | 0.5 pSF              | 0.0 pSF                      | 0.00 pSF               | Month 23             | Month 60                 |                        | 0.00 Mn                    | 0.00            |
| Insurance   |                             | GSF                            |                                |                            |                      |                              |                        |                      |                          |                        | 0.00 Mn                    | 0.00            |
| Phase 1   |                             | 4,22,619 SF                    | 0.7 pSF                        | 0%                         | 0.7 pSF              | 0.0 pSF                      | 0.00 pSF               | Month 16             | Month 60                 |                        | 0.00 Mn                    | 0.00            |
| Phase 2<br>Phase 3                                      |                             | 4,97,751 SF<br>18,783 SF       | 0.7 pSF<br>0.7 pSF             | 0%<br>0%                   | 0.7 pSF<br>0.7 pSF   | 0.0 pSF<br>0.0 pSF           | 0.00 pSF<br>0.00 pSF   | Month 19<br>Month 23 | Month 60<br>Month 60     |                        | 0.00 Mn<br>0.00 Mn         | 0.00            |
| Security  |                             | GSF                            |                                |                            |                      |                              |                        |                      |                          |                        | 0.03 Mn                    | 0.32            |
| Phase 1   |                             | 4,22,619 SF                    | 0.4 pSF                        | 10%                        | 0.5 pSF              | 0.0 pSF                      | 0.03 pSF               | Month 16             | Month 60                 | )                      | 0.01 Mn                    | 0.14            |
| Phase 2<br>Phase 3                                      |                             | 4,97,751 SF<br>18,783 SF       | 0.4 pSF<br>0.4 pSF             | 10%<br>10%                 | 0.5 pSF<br>0.5 pSF   | 0.0 pSF<br>0.0 pSF           | 0.03 pSF<br>0.03 pSF   | Month 19<br>Month 23 | Month 60<br>Month 60     |                        | 0.01 Mn<br>0.00 Mn         | 0.17<br>0.01    |
|   |                             |                                | 0.4 p31                        | 1070                       | 0.5 ps.              | 0.0 ps                       | 0.03 psi               | month 25             | Women oc                 | •                      |                            |                 |
| Landscaping Phase 1                                     |                             | GSF<br>4,22,619 SF             | 0.4 pSF                        | 10%                        | 0.5 pSF              | 0.0 pSF                      | 0.03 pSF               | Month 16             | Month 60                 | )                      | 0.03 Mn<br>0.01 Mn         | 0.32<br>0.14    |
| Phase 2   |                             | 4,97,751 SF                    | 0.4 pSF                        | 10%                        | 0.5 pSF              | 0.0 pSF                      | 0.03 pSF               | Month 19             | Month 60                 | )                      | 0.01 Mn                    | 0.17            |
| Phase 3   |                             | 18,783 SF                      | 0.4 pSF                        | 10%                        | 0.5 pSF              | 0.0 pSF                      | 0.03 pSF               | Month 23             | Month 60                 | )                      | 0.00 Mn                    | 0.01            |
| Property Taxes  |                             | GSF                            |                                |                            |                      |                              |                        |                      |                          |                        | 0.00 Mn                    | 0.00            |
| Phase 1<br>Phase 2                                      |                             | 4,22,619 SF<br>4,97,751 SF     | 0.7 pSF<br>0.7 pSF             | 0%<br>0%                   | 0.7 pSF<br>0.7 pSF   | 0.0 pSF<br>0.0 pSF           | 0.00 pSF<br>0.00 pSF   | Month 16<br>Month 19 | Month 60<br>Month 60     |                        | 0.00 Mn<br>0.00 Mn         | 0.00            |
| Phase 3   |                             | 18,783 SF                      | 0.7 pSF                        | 0%                         | 0.7 pSF              | 0.0 pSF                      | 0.00 pSF               | Month 23             | Month 60                 | )                      | 0.00 Mn                    | 0.00            |
| . Rooftop Lease to Solar Business                       |                             | NSF<br>6,10,450 SF             |                                |                            |                      | 0.5 pSF                      | 0.33 pSF               | Month 23             | Month 60                 | )                      | 0.20 Mn                    | 2.44            |
| FFECTIVE GROSS INCOME                                   |                             | 6,11,389 SF                    |                                |                            |                      | 26.7 pSF                     | 17.82 pSF              |                      |                          |                        | 10.90 Mn                   | 130.77          |
| XPENSES   |                             |                                | Basis                          |                            | Fixed Exp.           | Rate (INR)                   | Rate (PHP)             | Op Start             | Op End                   | 1                      | Amount/ Month1             | Amount/ Ye      |
| AFEINSES  |                             |                                |                                |                            |                      |                              |                        |                      |                          |                        |                            |                 |
| ousekeeping<br>epairs & Maintenance                     |                             |                                | Phase 3<br>Phase 3             | 37,566 SF<br>37,566 SF     | 100%<br>50%          | 1.0 pSF<br>1.0 pSF           | 0.68 pSF<br>0.68 pSF   | Month 23<br>Month 23 | Month 60<br>Month 60     |                        | 0.03 Mn<br>0.03 Mn         | 0.31<br>0.31    |
| ayroll & Contract Services                              |                             | 5% Rent Income                 | Full Property                  | 9,76,720 SF                | 50%                  | 0.8 pSF                      | 0.55 pSF               | Month 16             | Month 60                 | 5.0%Income             | 0.54 Mn                    | 6.43            |
| roperty Management<br>other Admin Expenses              |                             | 3% Rent Income                 | Full Property<br>Full Property | 9,76,720 SF<br>9,76,720 SF | 50%<br>50%           | 0.5 pSF<br>0.2 pSF           | 0.33 pSF<br>0.14 pSF   | Month 16<br>Month 16 | Month 60<br>Month 60     |                        | 0.32 Mn<br>0.13 Mn         | 3.86<br>1.60    |
| Itilities - Power                                       | Usage p.a.<br>4 kWh/SF      | Tariff(INR)<br>3.80 per kWh    | Phase 3                        | 37,566 SF                  | 20%                  | 1.3 pSF                      | 0.84 pSF               | Month 23             | Month 60                 |                        | 0.03 Mn                    | 0.38            |
| Itilities - Power<br>Itilities - Water Supply           |                             |                                | Phase 3<br>Phase 3             | 37,566 SF<br>37,566 SF     | 20%<br>20%           | 1.3 pSF<br>0.5 pSF           | 0.84 pSF<br>0.33 pSF   | Month 23<br>Month 23 | Month 60<br>Month 60     |                        | 0.03 Mn<br>0.01 Mn         | 0.38            |
| surance Costs   | % Project Cost (Be          | efore Financing)<br>0.50% p.a. | Phase 3                        | 37,566 SF                  | 100%                 | 0.7 pSF                      | 0.48 pSF               | Month 23             | Month 60                 | 0.2%Income             | 0.02 Mn                    | 0.21            |
| ecurity   |                             | 0.50% p.a.                     | Phase 3                        | 37,566 SF                  | 100%                 | 0.4 pSF                      | 0.28 pSF               | Month 23             | Month 60                 | 0.1%Income             | 0.01 Mn                    | 0.13            |
| andscaping  | % Project Cost (B           | efore Financing)               | Phase 3                        | 37,566 SF                  | 100%                 | 0.4 pSF                      | 0.28 pSF               | Month 23             | Month 60                 | 0.1%Income             | 0.01 Mn                    | 0.13            |
| roperty Tax   | 5,555 COSE (D               | 0.50% p.a.                     | Phase 3                        | 37,566 SF                  | 100%                 | 0.7 pSF                      | 0.48 pSF               | Month 23             | Month 60                 |                        | 0.02 Mn                    | 0.21            |
| iP's AUM Fees   |                             | 0.50% p.a.                     | Full Property                  | 9,76,720 SF                | 100%                 | 0.7 pSF                      | 0.48 pSF               | Month 16             | Month 60                 |                        | 0.46 Mn                    | 5.58            |
| perating Expenses Total<br>let Operating Income         |                             |                                |                                | 6,11,389 SF<br>6,11,389 SF |                      | 3.9 pSF<br>22.8 pSF          | 2.63 pSF<br>15.19 pSF  | Month 16<br>Month 16 | Month 60<br>Month 60     |                        | 1.61 Mn<br>9.29 Mn         | 19.29<br>111.47 |
| ess: Capex Reserves                                     |                             |                                |                                | 6,11,389 SF                |                      | 0.5 pSF                      | 0.35 pSF               | WIGHTH 16            | IVIOITIII BU             | 2.0%Income             | 0.21 Mn                    | 2.57            |
| ashflow from Operations                                 |                             |                                |                                | 6,11,389 SF                |                      | 22.3 pSF                     | 14.84 pSF              |                      |                          | 84.7%Income            | 9.08 Mn                    | 108.90          |
| ess: Debt Service                                       |                             |                                |                                |                            |                      |                              |                        |                      |                          |                        |                            |                 |
| <u>ess: Debt Service</u><br>In Permanent Loan           |                             |                                | Full Property                  | 6,11,389 SF                |                      | 14.6 pSF                     | 9.71 pSF               | Month 16             | Month 60                 | 55.4%Income            | 5.94 Mn                    | 71.26           |
|   | Share o                     | of Rental Income               | Full Property Full Property    | 6,11,389 SF<br>6,11,389 SF |                      | 14.6 pSF<br>3.2 pSF          | 9.71 pSF<br>2.10 pSF   | Month 16             | Month 60                 |                        | 5.94 Mn<br>1.29 Mn         | 71.26           |

| PROJECT - SHINING SHEDS INDUST                     | RIAL AND LOGIST                           | ICS PARK               |   |  |                      |                          |  |                     |                        | PINKSTONE DEV  | ELOPMENT PARTN         |
|--|---|------------------------|---|--|----------------------|--------------------------|--|---------------------|------------------------|--|------------------------|
|  |   | 1143.02 Mn             | Eq. IRR                                       | 32.99%                                 | Eq. Multiple         | 3.14 x                   | Eq. Investment 102.2                                     | 5 Mn                | Eq. Payback 3          | 20.71 Mn Duration  | 5 years                |
|  | ,   | Base Currency          | INR   |  | d in Currency        | PHP                      | Exch. Rate   | 1.5                 | 4 . 7                  | ounts expressed in Millions                                  | 10,00,000              |
| T CASHFLOWS  |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
| Development Start<br>Development End               | Month 6<br>Month 23                       |                        | ilisation of Operatior<br>(of Business) Month |  | Month 23<br>Month 60 |                          | Cap Rate (Analysis Start)<br>Annual Increase in Cap Rate |                     | 9.00%<br>10 bps        |  |                        |
| Operations Start                                   | Month 16                                  |                        | Multiple for Landowr                          |  | 1.50 x               |                          | Cap Rate @ Sale<br>Selling Cost (On Asset Value          | 1                   | 9.40%<br>1%            |  |                        |
| OFORMA   |   |                        |   |  |                      | STABILISED               | EXIT DATE  |                     |                        |  |                        |
| Crass Bank   |   |                        |   |  |                      | Month 24 - 35            |  |                     |                        |  |                        |
| Gross Rent<br>Less: Free Rent                      |   |                        |   |  |                      | 131.81 Mn<br>0.00 Mn     |  |                     |                        |  |                        |
| NET RENTAL INC                                     | OME                                       |                        |   |  |                      | 131.81 Mn                | 153.20 Mn  |                     |                        |  |                        |
| Other Income:<br>CAM Charges Re                    | covered                                   |                        |   |  |                      | 2.24 Mn                  | 2.60 Mn  |                     |                        |  |                        |
| EFFECTIVE GROS                                     |   |                        |   |  |                      | 134.04 Mn<br>19.49 Mn    | 155.80 Mn<br>20.59 Mn                                    |                     |                        |  |                        |
| Operating Expen                                    |   |                        |   |  |                      | 114.55 Mn                | 135.22 Mn  |                     |                        |  |                        |
| Less: Capex Rese                                   |   |                        |   |  |                      | 2.64 Mn<br>111.91 Mn     | 3.06 Mn<br>132.15 Mn                                     |                     |                        |  |                        |
| Less: Debt Service                                 | <u>e</u>                                  |                        |   |  |                      | 87.08 Mn                 | 71.26 Mn   |                     |                        |  |                        |
| On Permanent L                                     | oan<br>Quasi Equity Loan                  |                        |   |  |                      | 71.26 Mn<br>15.82 Mn     | 71.26 Mn<br>0.00 Mn                                      |                     |                        |  |                        |
| CASHFLOW AFTE                                      | R FINANCING                               | '                      |   |  |                      | 24.84 Mn                 | 60.89 Mn   |                     |                        |  |                        |
| Less: Tax expens<br>Add: Short term                |   |                        |   |  |                      | 0.00 Mn<br>0.00 Mn       |  |                     |                        |  |                        |
| Less: Short term                                   | funding paid back                         | (taken before Stabil   | lisation)                                     |  |                      | 0.00 Mn                  | 0.00 Mn  |                     |                        |  |                        |
| CASHFLOW FOR                                       | EQUITY                                    |                        |   |  |                      | 24.84 Mn                 | 60.89 Mn   |                     |                        |  |                        |
| CAP RATE   |   |                        |   |  |                      | 9.10%                    | 9.40%  |                     |                        |  |                        |
| VALUATION  |   |                        | (12 n   | nonth forward N                        | OI/ Cap Rate)        | 1258.77 Mn               | 1438.37 Mn   |                     |                        |  |                        |
|  | Multiple of Projec                        |                        |   |  |                      | 1.10 x                   |  |                     |                        |  |                        |
|  | n Capital (Unlever<br>n Equity Capital (L |                        | onth Forward CFO/ P<br>(12 Month              | roject Costs Befo<br>r Forward CFE/ E  |                      | 10.04%<br>24.11%         |  |                     |                        |  |                        |
|  | ,   | ,                      | ,   |  | ,,,,                 |                          |  |                     |                        |  |                        |
| TURNS  |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
| VELOPMENT YIELD                                    |   |                        | PROJECT                                       | T RETURNS                              |                      |                          | EQUITY RETURNS   |                     |                        | LANDOWNER'S RETURNS (In case of                              | Joint Developmer       |
| Ι<br><u>Σ</u>                                      | tabilised Year<br>114.55 Mn               | Exit Date<br>135.22 Mn | Year 1 R                                      | OI (Stabilised Op:                     | s)                   | 10.18%                   | Year 1 ROI (Stabilised Ops)                              |                     | 26.01%                 | Year 1 ROI (Stabilised Ops)                                  | 3.93                   |
| ject Costs   | 1143.02 Mn                                | 1143.02 Mn             |   |  | ,                    |                          |  |                     |                        |  |                        |
| ld on Cost<br>Irket Yield                          | 10.02%<br>9.10%                           | 11.83%<br>9.40%        | Project I<br>Project I                        |  |                      | 13.52%<br>1.65 x         | Equity IRR<br>Equity Multiple                            |                     | 32.99%<br>3.14 x       | Landowner's IRR<br>Landowner's Investment Multiple           | 11.559<br>1.65         |
| velopment Spread                                   | 92 bps                                    | 243 bps                | Conital                                       | nuceted (Defect                        |                      | 1005 74 14-              | Favilty Contributions                                    |                     | 102.25 Ma              | Landaumaria Cantribution                                     | 200.00 14              |
|  |   |                        |   | nvested (Before I<br>vs received (Befo |                      | 1085.74 Mn<br>1786.07 Mn | Equity Contributions Equity Distributions                |                     | 102.25 Mn<br>320.71 Mn | Landowner's Contribution<br>Exit Cashflows for the Landowner | 380.00 Mr<br>627.11 Mr |
|  |   |                        | Net Gair                                      | ns                                     |                      | 700.33 Mn                | Net Gains  |                     | 218.46 Mn              | Net Gains  | 247.11 Mn              |
| INUAL CASHFLOW SUMMARY                             |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
|  |   |                        |   | Total▼                                 | Year 1<br>28-Feb-25  | Year 2<br>28-Feb-26      | Year 3<br>28-Feb-27                                      | Year 4<br>29-Feb-28 | Year 5<br>28-Feb-29    |  |                        |
| INVESTMENT CASHFLOWS                               |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
| Land Costs<br>Hard Costs                           |   |                        |   | 424.00 Mn<br>562.66 Mn                 | 424.00<br>202.69     | 359.96                   | -  | -                   | -                      |  |                        |
| Soft Costs   |   |                        |   | 128.35 Mn                              | 75.72                | 52.63                    | -  | -                   | -                      |  |                        |
| Total Project Costs (Before<br>Add: Financing Cost |   |                        |   | 1115.01 Mn<br>28.01 Mn                 | 702.42<br>8.40       | 412.59<br>19.61          | -  | -                   | -                      |  |                        |
| Total Project Costs (After Fi                      |   |                        |   | 1143.02 Mn                             | 710.82               | 432.20                   | -  | -                   | -                      |  |                        |
| Funded by -<br>Landowner's Quasi-                  | equity loan                               |                        |   | 380.00 Mn                              | 380.00               | _                        | -  | _                   | -                      |  |                        |
| Construction Debt                                  |   |                        |   | 660.00 Mn                              | 250.10               | 409.91                   | -  | -                   | -                      |  |                        |
| Equity Contribution                                |   |                        | Α   | 103.02 Mn                              | 80.73                | 22.29                    | -  | -                   | -                      |  |                        |
| OPERATIONAL CASHFLOWS                              |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
| Gross Rents<br>Less: Fre                           | e rent                                    |                        |   | 486.27 Mn<br>10.34 Mn                  | -                    | 69.07<br>10.34           | 132.34   | 138.96              | 145.91                 |  |                        |
| Net Rental Income                                  |   |                        |   | 475.93 Mn                              | -                    | 58.72                    | 132.34   | 138.96              | 145.91                 |  |                        |
| Other Income : CAN<br>Effective Gross Inco         |   | ed                     |   | 8.29 Mn<br>492.39 Mn                   | -                    | 1.21<br>60.34            | 2.25<br>137.05   | 2.36<br>143.90      | 2.48<br>151.10         |  |                        |
| Operatir   | ng Expenses                               |                        |   | 71.84 Mn                               |                      | 12.25                    | 19.52  | 19.86               | 20.21                  |  |                        |
| Net Operating Incor                                | ne<br>oex Reserves                        |                        |   | 420.55 Mn<br>9.73 Mn                   | -                    | 48.09<br>1.38            | 117.53<br>2.65   | 124.04<br>2.78      | 130.88<br>2.92         |  |                        |
| Cashflow from Oper                                 | rations                                   |                        |   | 410.82 Mn                              | -                    | 46.71                    | 114.88   | 121.26              | 127.97                 |  |                        |
| Less: Del<br>Cashflow After Fina                   | bt Service                                |                        |   | 305.67 Mn<br>105.15 Mn                 | -                    | 41.83<br>4.88            | 87.14<br>27.74   | 87.93<br>33.33      | 88.77<br>39.20         |  |                        |
|  | ncing<br>Expense                          |                        |   | 0.15 Mn                                |                      | 0.15                     | - 27.74  | - 33.33             | 39.20                  |  |                        |
|  | ort term funding                          | aid back (taken befo   | ra Stabilication                              | 2.42 Mn<br>2.42 Mn                     | -                    | 2.42                     | -  | -                   | -                      |  |                        |
| CASHFLOW FROM C                                    |   |                        | B Stabilisation)                              | 2.42 Mn<br>105.00 Mn                   | -                    | 2.42<br>4.73             | 27.74  | 33.33               | 39.20                  |  |                        |
| XIT CASHFLOWS                                      |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
| Sale Value @ end of                                | Year 5                                    |                        |   | 1468.69 Mn                             |                      |                          | -  | -                   | 1,468.69               |  |                        |
| Less: Selling Costs<br>Exit Cashflows - Pro        | iect Level                                |                        |   | 14.69 Mn<br>1404.52 Mn                 | -                    | -                        | <u>-</u>   | -                   | 14.69<br>1,404.52      |  |                        |
| Less: Permanent De                                 | bt repaid                                 |                        |   | 618.04 Mn                              | -                    |                          | -  | -                   | 618.04                 |  |                        |
| Less: Landowner's S<br>EXIT CASHFLOWS FO           |   |                        | С   | 570.00 Mn<br>216.48 Mn                 | -                    | -                        | <u> </u>   | -                   | 570.00<br>216.48       |  |                        |
|  |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
| T EQUITY CASHFLOWS                                 |   |                        | [B+C-A]                                       | 524.28 Mn                              | -80.73 Mn            | 24.42 Mn                 | 114.88 Mn  | 121.26 Mn           | 344.44 Mn              |  |                        |
| ARTS   |   |                        |   |  |                      |                          |  |                     |                        |  |                        |
|  | Proje                                     | ct Cashflows (l        | Unlevered)                                    |  |                      |                          |  | quity Cash          | flows (Levere          | d)   |                        |
| 2,000<br>Ⅲ Proje                                   | ct Cost (Bef. Financi                     | ing) CF from Ons       | Exit CFs (Before                              | Debt Payoff)                           |                      |                          | 800<br>■ Equity Inves                                    | tment On.           | CFs for Equity E       | xit CFs for Equity   |                        |
| 1,500  |   |                        | (==:510                                       |  |                      |                          | 250  |                     |                        |  |                        |
| -,   |   |                        |   |  |                      |                          | 200  |                     |                        |  |                        |

-50

Year 5

Year 1

Year 3 Investment Timeline Year 4

Year 5

Year 2

1,000

-1,000

Year 1

Year 2

Year 3 Investment Timeline

Year 4

|   | USTRIAL AND LOGISTICS PARK             |  |                           |                                    |                            |                                 |                     |                       |                            | PINKSTONE DEVEL      |                      |
|---|--|--|---------------------------|------------------------------------|----------------------------|---------------------------------|---------------------|-----------------------|----------------------------|----------------------|----------------------|
| otal Leverage 91%   | Project Costs 1143.02 M<br>Base        | In Eq. IRR<br>Currency INR                         | 32.99%<br>Quote           | Eq. Multiple 3.14<br>d in Currency | X E                        | q. Investment 103<br>Exch. Rate | 2.25 Mn I           |                       | .71 Mn<br>nts expressed in | Duration<br>Millions | 5 years<br>10,00,000 |
| QUITY RETURNS - WATERFALL   | DISTRIBUTION                           |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| ATERFALL DISTRIBUTION TER   | MS                                     |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| Stages of Distribution Tier 1 - During Operations   | Milestones Preferred Return            | Source<br>CFs from Ops                             | Return                    | Range 12.0%                        | GP's Promote<br>0.0%       | Partnership<br>100.0%           | GP's Share<br>20.0% | LP's Share<br>80.0%   |                            |                      |                      |
| Tier 2 - At Exit  | Capital + Unpaid dividends             | CFs @ Exit   |                           | 12.0%                              | 0.0%                       | 100.0%                          | 20.0%               | 80.0%                 |                            |                      |                      |
| Tier 3 - At Exit<br>Tier 4 - At Exit  | Excess Profits Any balance             | CFs @ Exit<br>CFs @ Exit                           | Above 12.0%<br>Upto 15.0% | Upto 15.0%<br>N.A.                 | 10.0%<br>15.0%             | 90.0%<br>85.0%                  | 28.0%<br>32.0%      | 72.0%<br>68.0%        |                            |                      |                      |
| THE A THE EAR   |  |  |                           | of LP's Equity                     | 13.070                     | 03.0%                           | 32.070              | 00.070                |                            |                      |                      |
| ETURNS SUMMARY  | ,                                      | Acquisition Fee payable by LPs<br>Month of Payment | Month 2                   | of LP's Equity                     |                            |                                 |                     |                       |                            |                      |                      |
|   | Chara of Total Cavity                  | Cantributions                                      | anvisition Foo            | Dist Datie                         | Distributions              | Not Destite                     | IDD                 | CACR                  | Multiple                   |                      |                      |
| quity Partners:<br>Ps - Other Passive Investors   | Share of Total Equity<br>80%           | Contributions<br>82.42 Mn                          | 0.82 Mn                   | Dist. Ratio<br>74%                 | Distributions<br>239.07 Mn | Net Profits<br>155.83 Mn        | IRR<br>30.52%       | <u>CAGR</u><br>23.61% | Multiple<br>2.89 x         |                      |                      |
| GP/ Developers - Pinkstones   | 20%                                    | 20.60 Mn   | 0.82 Mn                   | 26%                                | 82.41 Mn                   | 62.63 Mn                        | 41.85%              | 33.19%                | 4.19 x                     |                      |                      |
|   | 100%                                   | 103.02 Mn  |                           | 100%                               | 321.48 Mn                  | 218.46 Mn                       |                     |                       |                            |                      |                      |
| PARTNERSHIP CASHFLOW SUM  | MARY                                   |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
|   |  |  | <u>Total</u> ▼            | Year 1<br>31-Dec-00                | Year 2<br>31-Dec-01        | Year 3<br>31-Dec-02             | Year 4<br>31-Dec-03 | Year 5<br>31-Dec-04   | Year 6<br>31-Dec-05        | Year 7<br>31-Dec-06  |                      |
| Cashflow for LPs/ Passive Invest  | tors                                   |  | 02.42.14                  | 64.58                              | 47.04                      |                                 |                     |                       |                            |                      |                      |
| LP Contributions<br>Acquisition Fee charged to LP   |  |  | 82.42 Mn<br>0.82 Mn       | 0.82                               | 17.84                      | -                               | -                   | -                     | -                          | -                    |                      |
| P Distributions   |  |  | 239.07 Mn                 | -                                  | 3.79                       | 22.19                           | 26.66               | 186.43                | -                          | -                    |                      |
| Net Profits   |  |  | 155.83 Mn                 | -65.40                             | -14.05                     | 22.19                           | 26.66               | 186.43                | -                          | -                    |                      |
| Cashflow for GP/ Developer  |  |  | 20.00                     | 46.45                              |                            |                                 |                     |                       |                            |                      |                      |
| GP Contributions<br>Acquisition Fee received from L   | Ps                                     |  | 20.60 Mn<br>0.82 Mn       | 16.15<br>0.82                      | 4.46                       | -                               | -                   | -                     | -                          | -                    |                      |
| GP Distributions<br>Net Profits   |  |  | 82.41 Mn                  | -                                  | 0.95                       | 5.55                            | 6.67                | 69.25                 | -                          | -                    |                      |
| NEL PROTIES   |  |  | 62.63 Mn                  | -15.32                             | -3.51                      | 5.55                            | 6.67                | 69.25                 | -                          | -                    |                      |
| BALANCE SHEET   |  |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| Financial Year ends on  | Every Dec                              |  |                           | Year 1<br>31-Dec-24                | Year 2<br>31-Dec-25        | Year 3<br>31-Dec-26             | Year 4<br>31-Dec-27 | Year 5<br>31-Dec-28   | Year 6<br>28-Feb-29        |                      |                      |
|   |  |  |                           | 01-Mar-24                          | 01-Jan-25                  | 01-Jan-26                       | 01-Jan-27           | 01-Jan-28             | 28-Feb-29<br>01-Jan-29     |                      |                      |
| A   |  |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| Assets<br>Non-current Assets  |  |  |                           | 592.50                             | 1,140.68                   | 1,045.38                        | 945.51              | 855.17                | -                          |                      |                      |
| Investment Property<br>Gross Value  |  |  |                           | 503.50                             | 1 140 50                   | 1,146.18                        | 1,146.18            | 1,146.18              |                            |                      |                      |
| Less: Depreciation  |  |  |                           | 592.50<br>-                        | 1,140.68                   | 1,146.18                        | 200.67              | 291.01                | <u> </u>                   |                      |                      |
| Net Book Value  |  |  |                           | -                                  | 1140.60                    | 1,045.38                        | 945.51              | 855.17                | -                          |                      |                      |
| Capital Work in Prog  | gress                                  |  |                           | 592.50                             | 1,140.68                   | -                               | -                   | -                     | -                          |                      |                      |
| Current Assets  |  |  |                           |                                    | 59.82                      | 62.80                           | 62.80               | 62.80                 | -0.00                      |                      |                      |
| Cash and Cash Equivalents<br>Total Assets   |  |  |                           | 592.50                             | 59.82<br>1,200.50          | 62.80<br>1,108.19               | 62.80<br>1,008.31   | 62.80<br>917.98       | -0.00                      |                      |                      |
| Liabilities   |  |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| Current Liabilities   |  |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| Security Deposits Working Capital Loan  |  |  |                           | -                                  | 59.82                      | 62.80                           | 62.80               | 62.80                 | -                          |                      |                      |
|   |  |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| Non-current Liabilities  Construction Loan  |  |  |                           | 515.17<br>135.17                   | 1,040.00                   | 1,028.72                        | 1,015.30            | 1,000.62              | -                          |                      |                      |
| Permanent Loan  |  |  |                           | -                                  | -                          | 648.72                          | 635.30              | 620.62                | -                          |                      |                      |
| Landowner's Quasi Equity L  | oan                                    |  |                           | 380.00                             | 380.00                     | 380.00                          | 380.00              | 380.00                | -                          |                      |                      |
| Equity  |  |  |                           | 77.33                              | 100.68                     | 16.67                           | -69.79              | -145.45               | -0.00                      |                      |                      |
| Pinkstones' Equity (Develop<br>Equity from LP (Other Passi  |  |  |                           | 61.87<br>15.47                     | 80.54<br>20.14             | 13.33<br>3.33                   | -55.83<br>-13.96    | -116.36<br>-29.09     | 18.11<br>-18.11            |                      |                      |
| Total Liabilities & Equity  | ve ilivestors)                         |  |                           | 592.50                             | 1,200.50                   | 1,108.19                        | 1,008.31            | 917.98                | -0.00                      |                      |                      |
| PROFIT & LOSS ACCOUNT   |  |  |                           | 0                                  | 0                          | 0                               | 0                   | 0                     | 0                          |                      |                      |
|   |  |  |                           | Year 1                             | Year 2                     | Year 3                          | Year 4              | Year 5                | Year 6                     |                      |                      |
| Income  |  |  |                           | 31-Dec-24                          | 31-Dec-25                  | 31-Dec-26                       | 31-Dec-27           | 31-Dec-28             | 28-Feb-29                  |                      |                      |
| Rental Incomes  |  |  |                           | -                                  | 47.64                      | 131.27                          | 137.83              | 144.72                | 24.81                      |                      |                      |
| Other Income:<br>CAM Income (net of   | f recoverable expenses)                |  |                           |                                    | 0.85                       | 2.23                            | 2.34                | 2.46                  | 0.89                       |                      |                      |
| Rooftop lease incom   | ne from Solar Business                 |  |                           | -                                  | -                          | 2.44                            | 2.56                | 2.69                  | 0.47                       |                      |                      |
| Total Income  |  |  |                           | -                                  | 48.49                      | 135.94                          | 142.74              | 149.87                | 25.70                      |                      |                      |
| Expenses  |  |  |                           |                                    |                            |                                 |                     |                       |                            |                      |                      |
| Marketing Expenses<br>Leasing Commissions   |  |  |                           | 2.72                               | 2.28<br>19.94              | 0.75                            | -                   | -                     |                            |                      |                      |
| Free rent expense   |  |  |                           | -                                  | 9.97                       | 0.37                            | -                   | -                     | -                          |                      |                      |
| Housekeeping<br>Repairs & Maintenance   |  |  |                           | -                                  | -                          | 0.31<br>0.31                    | 0.31<br>0.32        | 0.31<br>0.32          | 0.05<br>0.06               |                      |                      |
| Payroll & Contract Servi  |  |  |                           | -                                  | 3.13                       | 6.52                            | 6.69                | 6.86                  | 1.16                       |                      |                      |
| Property Management<br>Other Admin Expenses   |  |  |                           | -                                  | 1.88<br>0.78               | 3.91<br>1.62                    | 4.01<br>1.66        | 4.12<br>1.71          | 0.69<br>0.29               |                      |                      |
| Utilities - Power   |  |  |                           | -                                  | -                          | 0.38                            | 0.40                | 0.41                  | 0.07                       |                      |                      |
| Utilities - Water Supply<br>Insurance Costs   |  |  |                           | -                                  | -                          | 0.15<br>0.21                    | 0.16<br>0.21        | 0.16<br>0.21          | 0.03<br>0.04               |                      |                      |
| Security  |  |  |                           | -                                  | -                          | 0.13                            | 0.13                | 0.13                  | 0.02                       |                      |                      |
| Landscaping<br>Property Tax   |  |  |                           | -                                  | -                          | 0.13<br>0.21                    | 0.13<br>0.21        | 0.13<br>0.21          | 0.02<br>0.04               |                      |                      |
| GP's AUM Fees   |  |  |                           | -                                  | 3.25                       | 5.58                            | 5.58                | 5.58                  | 0.93                       |                      |                      |
|   |  |  |                           | -                                  | 0.95                       | 2.63                            | 2.76                | 2.89                  | 0.50<br>14.69              |                      |                      |
| Repairs & Maintenance   |  |  |                           | 2.72                               | 42.18                      | 23.21                           | 22.56               | 23.05                 | 18.57                      |                      |                      |
| Repairs & Maintenance<br>Selling Cost: Sale of Bus<br>Total Expenses  | nd Depreciation & Amortisation (       | EBITDA)  |                           | -2.72                              | 6.31                       | 112.73<br>100.80                | 120.18<br>99.88     | 126.82<br>90.34       | 7.13<br>14.19              |                      |                      |
| Repairs & Maintenance<br>Selling Cost: Sale of Bus<br>Total Expenses<br>Earnings Before Interest, Tax ar  | sation) charge                         |  |                           | -                                  | -                          | -                               | -                   | -                     | 627.72                     |                      |                      |
| Repairs & Maintenance<br>Selling Cost: Sale of Bus<br>Total Expenses<br>Earnings Before Interest, Tax ar<br>Depreciation (& Amorti<br>Profit on sale of Busines   | SS                                     |  |                           |                                    | 4.52                       | 15.71                           | 16.54               | 17.37                 | 192.98                     |                      |                      |
| Repairs & Maintenance<br>Selling Cost: Sale of Bus<br>Total Expenses<br>Earnings Before Interest, Tax ar<br>Depreciation (& Amorti:<br>Profit on sale of Busines<br>Interest expense (Lando   |  |  |                           |                                    | 4.32                       |                                 | 57 84               | 56.58                 | 0.30                       |                      |                      |
| Repairs & Maintenance<br>Selling Cost: Sale of Bus<br>Total Expenses<br>Earnings Before Interest, Tax ar<br>Depreciation (& Amortis<br>Profit on sale of Busines<br>Interest expense (Lando<br>Interest expenses<br>Income/ (Losses) Before Tax (EE   | owner's QuasiEquity Loan)              |  |                           | -<br>-<br>-2.72                    | 1.79                       | 54.03<br>-57.81                 | 57.84<br>-54.08     | 56.58<br>-37.46       | 9.30<br>418.38             |                      |                      |
| Repairs & Maintenance<br>Seiling Cost: Sale of Bus<br>Total Expenses<br>Earnings Before Interest, Tax ar<br>Depreciation (& Amortit<br>Profit on sale of Busines<br>Interest expense (Lande<br>Interest expenses<br>Income/ (Losses) Before Tax (EE<br>Tax expenses                               | owner's QuasiEquity Loan)              |  |                           | -                                  | 1.79<br>-                  | 54.03<br>-57.81<br>0.15         | -54.08<br>-         | -37.46<br>-           | 418.38<br>49.48            |                      |                      |
| Repairs & Maintenance<br>Seiling Cost: Sale of Bus<br>Total Expenses<br>Earnings Before Interest, Tax ar<br>Depreciation (& Amortis<br>Profit on sale of Busines<br>Interest expense (Lando<br>Interest expenses<br>Income/ (Losses) Before Tax (EE<br>Tax expenses<br>Balance Net Income/ (Loss) | ss<br>owner's QuasiEquity Loan)<br>BT) |  |                           | -2.72<br>-2.72                     | -                          | 54.03<br>-57.81                 |                     |                       | 418.38                     |                      |                      |
| Repairs & Maintenance<br>Seiling Cost: Sale of Bus<br>Total Expenses<br>Earnings Before Interest, Tax ar<br>Depreciation (& Amortit<br>Profit on sale of Busines<br>Interest expense (Lande<br>Interest expenses<br>Income/ (Losses) Before Tax (EE<br>Tax expenses                               | ss<br>owner's QuasiEquity Loan)<br>BT) |  |                           | -                                  | 1.79<br>-                  | 54.03<br>-57.81<br>0.15         | -54.08<br>-         | -37.46<br>-           | 418.38<br>49.48            |                      |                      |

| otal Leverage 91% Project Costs 1143.02 Mn   | Eq. IRR | 32.99% E | q. Multiple 3.14              | 1 x                           | Eq. Investment 10             | 2.25 Mn                       | Eq. Payback                   | 320.71 Mn                     | Duration | 5 years |
|--|---------|----------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------|---------|
| Base Currency  | INR     |          | in Currency                   | PHP                           | Exch. Rate                    | 1.5                           |                               | mounts expressed in           | Millions | 10,00   |
| TEMENT OF CHANGES IN FOLUTY  |         |          |                               |                               |                               |                               |                               |                               |          |         |
| TEMENT OF CHANGES IN EQUITY  |         |          | Year 1                        | Year 2                        | Year 3                        | Year 4                        | Year 5                        | Year 6                        |          |         |
|  |         |          | <b>31-Dec-24</b><br>01-Mar-24 | <b>31-Dec-25</b><br>01-Jan-25 | <b>31-Dec-26</b><br>01-Jan-26 | <b>31-Dec-27</b><br>01-Jan-27 | <b>31-Dec-28</b><br>01-Jan-28 | <b>28-Feb-29</b><br>01-Jan-29 |          |         |
| <u>sive Investors' (LP) Equity</u><br>pital : Starting Balance   |         |          | -                             | 61.87                         | 80.54                         | 13.33                         | -55.83                        | -116.36                       |          |         |
| Net Income/ Loss<br>Contribution   |         |          | -2.18<br>64.04                | 1.43<br>17.78                 | -46.37<br>0.60                | -43.26                        | -29.97                        | 295.11                        |          |         |
| Distribution   |         |          | -                             | -0.53                         | -21.44                        | -25.90                        | -30.56                        | -160.64                       |          |         |
| pital : Closing Balance  |         |          | 61.87                         | 80.54                         | 13.33                         | -55.83                        | -116.36                       | 18.11                         |          |         |
| omoter/ Developers' (GP) Equity<br>pital : Starting Balance  |         |          | _                             | 15.47                         | 20.14                         | 3.33                          | -13.96                        | -29.09                        |          |         |
| Net Income/ Loss<br>Contribution   |         |          | -0.54                         | 0.36                          | -11.59                        | -10.82                        | -7.49                         | 73.78                         |          |         |
| Distribution   |         |          | 16.01                         | 4.44<br>-0.13                 | 0.15<br>-5.36                 | -6.48                         | -7.64                         | -62.80                        |          |         |
| pital : Closing Balance  |         |          | 15.47                         | 20.14                         | 3.33                          | -13.96                        | -29.09                        | -18.11                        |          |         |
| SHFLOW STATEMENT   |         |          | Year 1                        | Year 2                        | Year 3                        | Year 4                        | Year 5                        | Year 6                        |          |         |
| erating Activities   |         |          | 31-Dec-24                     | 31-Dec-25                     | 31-Dec-26                     | 31-Dec-27                     | 31-Dec-28                     | 28-Feb-29                     |          |         |
| Income/ (Losses) Before Taxes (-) Non-operating Income: Profit on sale of Business                                 |         |          | -2.72<br>-                    | 1.79                          | -57.81<br>-                   | -54.08<br>-                   | -37.46<br>-                   | 418.38<br>-627.72             |          |         |
| (+) Non-cash Expense: Depreciation (-) Income Tax Paid   |         |          | -                             | -                             | 100.80<br>-0.15               | 99.88                         | 90.34                         | 14.19<br>-49.48               |          |         |
| Changes in Working Capital   |         |          |                               |                               |                               |                               |                               |                               |          |         |
| (+) Increase/ (-) Decrease in Security Deposits (from Tenants) (+) Increase/ (-) Decrease in Working Capital Loan  |         |          | -                             | 59.82<br>-                    | 2.98                          | -                             | -                             | -62.80                        |          |         |
| hflow from Operating Activities  |         |          | -2.72                         | 61.61                         | 45.82                         | 45.80                         | 52.88                         | -307.43                       |          |         |
| esting Activities  |         |          | F03 F0                        | 5.46.10                       |                               |                               |                               |                               |          |         |
| (-) Development of Warehouse Asset<br>(+) Sale of the Warehouse Asset  |         |          | -592.50<br>-                  | -548.18<br>-                  | -5.50<br>-                    | -                             | -                             | 1,468.69                      |          |         |
| hflow from Investing Activities  |         |          | -592.50                       | -548.18                       | -5.50                         | -                             | -                             | 1,468.69                      |          |         |
| ancing Activities  (A) Construction Loop raised  |         |          | 135.17                        | 534.03                        |                               |                               |                               |                               |          |         |
| (+) Construction Loan raised<br>(-) Construction Loan paid back  |         |          |                               | 524.83                        | -660.00                       | -                             | -                             | -                             |          |         |
| (+) Permanent Loan raised (-) Permanent Loan paid back   |         |          | -                             | -                             | 660.00<br>-11.29              | -<br>-13.42                   | -<br>-14.68                   | -620.62                       |          |         |
| (+) Landowner's Quasi Equity Loan raised   |         |          | 380.00                        | -                             | -                             | -                             | -                             | -                             |          |         |
| (-) Landowner's Quasi Equity Loan paid back (+) Equity Contribution from LPs/ Passive Investors                    |         |          | 64.04                         | 17.78                         | 0.60                          | -                             | -                             | -380.00                       |          |         |
| (-) Equity Dividends/ Distributions paid to LPs/ Passive Investors<br>(+) Equity Contribution from GP/ Developer   |         |          | 16.01                         | -0.53<br>4.44                 | -21.44<br>0.15                | -25.90                        | -30.56                        | -160.64                       |          |         |
| (-) Equity Dividends/ Distributions paid to GP/ Developer https://doi.org/10.1007/shflow from Financing Activities |         |          | 595.22                        | -0.13<br>546.39               | -5.36<br>-37.34               | -6.48<br>-45.80               | -7.64<br>-52.88               | -62.80<br>-1,224.06           |          |         |
| h and Cash Equivalents   |         |          | 353.22                        |                               |                               |                               | -32.86                        |                               |          |         |
| t Change in Cash during the year  Cash: Starting Balance   |         |          | -                             | 59.82                         | 2.98<br>59.82                 | -0.00<br>62.80                | 62.80                         | -62.80<br>62.80               |          |         |
| Cash: Closing Balance  |         |          | -                             | 59.82                         | 62.80                         | 62.80                         | 62.80                         | -0.00                         |          |         |
| HEDULES  |         |          |                               |                               |                               |                               |                               |                               |          |         |
| n-Current Assets   |         |          | Year 1                        | Year 2                        | Year 3                        | Year 4                        | Year 5                        | Year 6                        |          |         |
| Property, Plant & Equipment Starting Balance   |         |          | -                             | 592.50                        | 1,140.68                      | 1,146.18                      | 1,146.18                      | 1,146.18                      |          |         |
| (+) Additions  |         |          | 592.50                        | 548.18                        | 5.50                          | -                             | -                             | -                             |          |         |
| (-) Transfer of Dep. Reserve Balance on Disposal<br>(-) Disposal/ Sale of Asset                                    |         |          | -                             | -                             | -                             | -                             | -                             | -305.20<br>-1,468.69          |          |         |
| (+) Realised Gains/ (-) Losses on sale<br>Closing Balance  |         |          | 592.50                        | 1,140.68                      | 1,146.18                      | 1,146.18                      | 1,146.18                      | 627.72                        |          |         |
| Less: Depreciation Reserve   |         |          |                               |                               |                               |                               |                               |                               |          |         |
| Starting Balance   |         |          | -                             | -                             | -                             | 100.80                        | 200.67                        | 291.01                        |          |         |
| (+) Depreciation Charge for the year (-) Disposal  |         |          | -                             |                               | 100.80                        | 99.88                         | 90.34                         | 14.19<br>-305.20              |          |         |
| Closing Balance Net Book Value   |         |          |                               |                               | 100.80<br>1,045.38            | 200.67<br>945.51              | 291.01<br>855.17              |                               |          |         |
| Capital Work in Progress   |         |          | 592.50                        | 1,140.68                      | -                             | -                             | -                             | -                             |          |         |
| rrent Liabilities  |         |          | Year 1                        | Year 2                        | Year 3                        | Year 4                        | Year 5                        | Year 6                        |          |         |
| Security Deposits Starting Balance   |         |          | 31-Dec-24                     | 31-Dec-25                     | 31-Dec-26<br>59.82            | 31-Dec-27<br>62.80            | 31-Dec-28<br>62.80            | 28-Feb-29<br><b>62.80</b>     |          |         |
| (+) Received from Tenants  |         |          | -                             | 59.82                         | 2.98                          | -                             | -                             | -                             |          |         |
| (-) Used to fund Operating Deficits (+) Transfer back from (Operating) Cash  |         |          | -                             | 2.42<br>2.42                  | -                             | -                             | -                             | -                             |          |         |
| (-) (Notional) Payback on Exit from Business<br>Closing Balance  |         |          | -                             | 59.82                         | 62.80                         | 62.80                         | 62.80                         | 62.80                         |          |         |
|  |         |          |                               | 53.02                         | 52.00                         |                               | 32.00                         |                               |          |         |
| Working Capital Loan Starting Balance  |         |          | -                             | -                             |                               | -                             | -                             | -                             |          |         |
| (+) Capital Draw<br>(+) Accrued Interest   |         |          | -                             | -                             | -                             | -                             | -                             |                               |          |         |
| (-) Repayment  |         |          | -                             |                               | <u> </u>                      |                               | -                             | -                             |          |         |
| Closing Balance  |         |          |                               | •                             |                               |                               |                               | •                             |          |         |
| n-Current Liabilities<br>Construction Loan   |         |          |                               |                               |                               |                               |                               |                               |          |         |
| Starting Balance   |         |          | - 133 27                      | 135.17                        | 660.00                        | -                             | -                             | -                             |          |         |
| <ul><li>(+) Capital Draw</li><li>(+) Interest during Const. (accrued)</li></ul>                                    |         |          | 133.27<br>1.90                | 502.62<br>22.21               | -                             | -                             | -                             | -                             |          |         |
| (-) Repayment<br>Closing Balance   |         |          | 135.17                        | 660.00                        | 660.00                        | -                             | -                             | -                             |          |         |
|  |         |          |                               |                               |                               |                               |                               |                               |          |         |
| <u>Permanent Loan</u><br>Starting Balance  |         |          | -                             | -                             |                               | 648.72                        | 635.30                        | 620.62                        |          |         |
| (+) Capital Draw<br>(-) Repayment -  |         |          | -                             | -                             | 660.00<br>11.29               | -<br>13.42                    | -<br>14.68                    | 620.62                        |          |         |
| Debt Service   |         |          | -                             | -                             | 11.29                         | 13.42                         | 14.68                         | 2.58                          |          |         |
| Final Payoff Closing Balance   |         |          | -                             | -                             | 648.72                        | 635.30                        | 620.62                        | 618.04                        |          |         |
| <u>Debt Service</u><br>Interest  |         | -        |                               |                               | 65.32<br>54.03                | 71.26<br>57.84                | 71.26<br>56.58                | 9.30                          |          |         |
| interest<br>Principal repaid   |         |          | -                             | -                             | 11.29                         | 13.42                         | 14.68                         | 2.58                          |          |         |
| Landowner's Quasi Equity Loan  |         |          |                               |                               |                               |                               |                               |                               |          |         |
| Starting Balance<br>(+) Capital Draw   |         |          | 380.00                        | 380.00                        | 380.00                        | 380.00                        | 380.00                        | 380.00                        |          |         |
| (-) Repayment  |         |          | -                             | -                             | -                             | -                             | _                             | 380.00                        |          |         |
| Closing Balance<br><u>Debt Service</u>   |         |          | 380.00                        | 380.00<br>4.52                | 380.00<br>15.71               | 380.00<br>16.54               | 380.00<br>17.37               | 572.98                        |          |         |
|  |         |          | -                             | 4.52                          | 15.71                         | 16.54                         | 17.37                         | 2.98                          |          |         |
| Returns from Operation (Share of Rental Income)  |         |          |                               | -                             | -                             | -                             | -                             | 570.00                        |          |         |
| Returns from Operation (share of Rental Income) <u>Share of Asset Sale :</u> Return portion                        |         |          | -                             | -                             | -                             | -                             | -                             | 190.00                        |          |         |

| Leverage                              | 55%                    | Project Costs          | 210 30 Mp                          | Eq. IRR 4                          | 4.06%                        | Ea Multiple                        | 3.47 v                                   | nvestment                  | 72 71 Man                               | Fa Davback                   | 252 56 Mn                        | Duration                         | 5 years                        |
|---------------------------------------|------------------------|------------------------|------------------------------------|------------------------------------|------------------------------|------------------------------------|--|----------------------------|---|------------------------------|----------------------------------|----------------------------------|--------------------------------|
| Leverage 6                            | 55%                    | roject Costs           | 210.30 Mn<br>Base Currency         |                                    |                              | Eq. Multiple<br>uoted in Currency  |  | nvestment<br>Exch. Rate    | 72.71 Mn<br>1.5                         |                              | 252.56 Mn<br>nounts expressed in | Duration<br>Millions             | 5 years<br>10,00,0             |
| ROJECT DESCRIPTI                      | ION                    |                        |                                    |                                    |                              |                                    |  |                            |   |                              |                                  |                                  |                                |
| roperty Type                          |                        |                        |                                    | PV Solar Systems                   | Address                      |                                    | Mumba                                    |                            | ational Highway 3                       |                              |                                  |                                  |                                |
| usiness Model                         |                        |                        |                                    | Build-Operate-Sell                 | Town/ City<br>State/ Country |                                    |  |                            | sara Ghat, Kasara<br>Maharashtra, India |                              |                                  | -                                |                                |
| ft C-l Dlt                            | . 61                   | DC                     |                                    |                                    | Postal Code                  |                                    |  |                            | 421 602                                 |                              |                                  |                                  |                                |
| ooftop Solar Plant                    | Size                   | 7,633 kWp              | 1.20 x                             | 6,361 kWp                          | Development S                | tart                               |  | Month 13                   | 01-Mar-25                               |                              |                                  |                                  |                                |
| olar Plant Life                       | data                   | Voor 27                | Month 222                          | 25 years                           | Development E                | nd                                 |  | Month 22                   | 31-Dec-25                               |                              |                                  |                                  |                                |
| olar Plant life last o                | date                   | Year 27                | Month 322                          | 31-Dec-50                          | Commercial Op                | erations Date (CC                  | DD)                                      | Month 23                   | 31-Jan-26                               |                              | _                                | •                                |                                |
| Project Start                         |                        |                        | Month 1                            | 01-Mar-24                          |                              |                                    |  |                            | _                                       |                              |                                  |                                  |                                |
| roject Duration                       |                        |                        | 3 month(s)                         | 31-May-24<br>10 month(s)           | Exit Date                    | lding Period (Fron                 | Year 5                                   | Month 60                   | 5 years<br>28-Feb-29                    |                              | LAT, LNG:                        | 19.65, 73.55                     |                                |
| EVELOPMENT PLA                        |                        |                        |                                    |                                    |                              |                                    |  |                            | 4 104/-                                 |                              | 00.55                            |                                  |                                |
| EVELOPMENT PLA                        | NN .                   |                        |                                    |                                    |                              | Building Structure                 |  |                            | 1 kWp<br>Rooftop Solar                  | ====                         | 80 SF<br>Solar Panels            |                                  |                                |
| Sr. No.                               | Phase #                | Asset                  | Building Roof Surf                 | face_                              |                              | Ready Date                         |  | Total GSF                  | Efficiency %                            | Total NSF                    | Capacity (DC)                    |                                  |                                |
| 1.1                                   | Phase 1                | WH                     | Box 1                              |                                    |                              | Month 13                           | 14.7%                                    | 1,40,873 SF                | 65%                                     | 91,567 SF                    | 1,145 kWp                        |                                  |                                |
| 1.2                                   | Phase 1                | WH                     | Box 2                              |                                    |                              | Month 13                           |  | 1,40,873 SF                | 65%                                     | 91,567 SF                    | 1,145 kWp                        |                                  |                                |
| 1.3<br>1.4                            | Phase 1<br>Phase 2     | WH<br>WH               | Box 3<br>Box 4                     |                                    |                              | Month 13<br>Month 16               |  | 1,40,873 SF<br>1,40,873 SF | 65%<br>65%                              | 91,567 SF<br>91,567 SF       | 1,145 kWp<br>1,145 kWp           |                                  |                                |
| 1.5                                   | Phase 2                | WH                     | Box 5                              |                                    |                              | Month 16                           |  | 1,87,831 SF                | 65%                                     | 1,22,090 SF                  | 1,526 kWp                        |                                  |                                |
| 1.6<br>1.7                            | Phase 2                | WH<br>WH               | Box 6                              |                                    |                              | Month 16                           |  | 1,69,048 SF                | 65%                                     | 1,09,881 SF                  | 1,374 kWp                        |                                  |                                |
| 1.7                                   | Phase 3<br>Phase 4     | SOLAR                  | Admin Office<br>Battery Energy Sto | orage Systems                      |                              | Month 20<br>Month 13               |  | 18,783 SF<br>19,166 SF     | 65%<br>NA                               | 12,209 SF                    | 153 kWp<br>NA                    |                                  |                                |
|                                       |                        |                        | Total GSM & NSM                    |                                    |                              |                                    | 100%                                     | 9,58,320 SF                |   | 6,10,450 SF                  | 7,633 kWp                        |                                  |                                |
| OURCES & USES O                       | F FUNDS (BI            | UDGET)                 |                                    |                                    |                              |                                    |  |                            |   |                              |                                  |                                  |                                |
| SES                                   |                        | % Project Costs        |                                    |                                    |                              | Chr                                | Fod                                      | Duration                   | Cost Allocation                         |                              | nGSE (INID)                      | NGCE (DUD)                       | Amount (PI                     |
| SES<br>Hard Costs                     |                        | % Project Costs<br>91% |                                    |                                    |                              | Start<br>Month 13                  |  | Duration                   | Cost Allocation                         |                              | pGSF (INR)<br>37,500 per kWp     | pGSF (PHP)<br>25,000 per kWp     | Amount (Pl<br>190.83           |
| Main Equipmen                         | t Costs .              | 91%                    |                                    |                                    |                              | IVIOITUI 13                        | WOHUT ZZ                                 |                            |   |                              | 33,000 per kWp                   | 22,000 per kWp                   | 190.83<br>167.93               |
|                                       |                        | r, MV Transform        | Capacity Installed                 |                                    |                              |                                    |  |                            |   |                              | 25,000 per kWp                   | 16,667 per kWp                   | 127.22                         |
| PI                                    | hase 1                 |                        | 3,435 kWp                          |                                    |                              | Month 13                           |  | 2 month(s)                 | Equated                                 | Std Dev of 7                 | 25,000 per kWp                   | 16,667 per kWp                   | 57.25                          |
|                                       | hase 2<br>hase 3       |                        | 4,045 kWp<br>153 kWp               |                                    |                              | Month 16<br>Month 20               |  | 2 month(s)<br>2 month(s)   | Equated<br>Equated                      | Std Dev of 7<br>Std Dev of 7 | 25,000 per kWp<br>25,000 per kWp | 16,667 per kWp<br>16,667 per kWp | 67.42<br>2.55                  |
| Battery S                             |                        |                        | 133 KWP                            |                                    |                              | WOTH 20                            | WOILUI ZI                                | 2 (11011(11(3))            | Lquateu                                 | Stu Dev OF 7                 | 8,000 per kWp                    | 5,333 per kWp                    | 40.71                          |
|                                       | hase 1                 |                        | 3,435 kWp                          |                                    |                              | Month 13                           | Month 13                                 | 1 month(s)                 | Equated                                 | Std Dev of 7                 | 8,000 per kWp                    | 5,333 per kWp                    | 18.32                          |
|                                       | hase 2                 |                        | 4,045 kWp                          |                                    |                              | Month 16                           |  | 1 month(s)                 | Equated                                 | Std Dev of 7                 | 8,000 per kWp                    | 5,333 per kWp                    | 21.57                          |
|                                       | hase 3                 | O                      | 153 kWp                            | 4-4                                |                              | Month 20                           | Month 20                                 | 1 month(s)                 | Equated                                 | Std Dev of 7                 | 8,000 per kWp                    | 5,333 per kWp                    | 0.82                           |
|                                       | hase 1                 | iting & racking, v     | 3,435 kWp                          | Metering & monitoria               | ig systems, etc.)            | Month 13                           | Month 14                                 | 2 month(s)                 | Equated                                 | Std Dev of 7                 | 4,000 per kWp<br>4,000 per kWp   | 2,667 per kWp<br>2,667 per kWp   | 20.35<br>9.16                  |
|                                       | hase 2                 |                        | 4,045 kWp                          |                                    |                              | Month 16                           | Month 17                                 | 2 month(s)                 | Equated                                 | Std Dev of 7                 | 4,000 per kWp                    | 2,667 per kWp                    | 10.79                          |
|                                       | hase 3                 |                        | 153 kWp                            |                                    |                              | Month 20                           | Month 21                                 | 2 month(s)                 | Equated                                 | Std Dev of 7                 | 4,000 per kWp                    | 2,667 per kWp                    | 0.41                           |
| Testing & Comm                        | hase 1                 |                        | 2 425 144-                         |                                    |                              | Month 15                           | Month 15                                 | 4                          |   | Std Dev of 7                 | 500 per kWp                      | 333 per kWp                      | 2.54                           |
|                                       | hase 1                 |                        | 3,435 kWp<br>4,045 kWp             |                                    |                              | Month 18                           |  | 1 month(s)<br>1 month(s)   | Equated<br>Equated                      | Std Dev of 7                 | 500 per kWp<br>500 per kWp       | 333 per kWp<br>333 per kWp       | 1.15                           |
| P                                     | hase 3                 |                        | 153 kWp                            |                                    |                              | Month 22                           | Month 22                                 | 1 month(s)                 | Equated                                 | Std Dev of 7                 | 500 per kWp                      | 333 per kWp                      | 0.05                           |
| . Soft Costs                          |                        | 4%                     |                                    |                                    |                              |                                    |  |                            |   |                              | 1,788 per kWp                    | 1,192 per kWp                    | 9.10                           |
| Permits and app                       | provals                |                        | 7,633 kWp                          |                                    |                              | Month 1                            | Month 3                                  | 3 month(s)                 | Equated                                 | Std Dev of 7                 | 66 per kWp                       | 44 per kWp                       | 0.33                           |
| Feasibility studie<br>Grid Connection |                        |                        | 7,633 kWp<br>7,633 kWp             |                                    |                              | Month 1<br>Month 1                 |  | 1 month(s)<br>1 month(s)   | Equated                                 | Std Dev of 7<br>Std Dev of 7 | 26 per kWp<br>66 per kWp         | 17 per kWp<br>44 per kWp         | 0.13                           |
| Admin - Set-up 8                      |                        | al Costs               | 7,633 kWp                          |                                    |                              | Month 1                            |  | 1 month(s)                 | Equated<br>Equated                      | Std Dev of 7                 | 131 per kWp                      | 87 per kWp                       | 0.53                           |
| Developer's Fee                       | s (Pinkstone           | e)                     | 7,633 kWp                          |                                    |                              | Month 13                           |  | 10 month(s)                | Equated                                 | Std Dev of 7                 | 1,125 per kWp                    | 750 per kWp                      | 5.72                           |
| Contingencies                         |                        |                        | 7,633 kWp                          | 1% Hard Costs                      |                              | Month 13                           | Month 22                                 | 10 month(s)                | Equated                                 | Std Dev of 7                 | 375 per kWp                      | 250 per kWp                      | 1.91                           |
| roject Costs (Befor                   | re Financing           | 95.07%                 |                                    |                                    |                              | Month 1                            | Month 22                                 | 22 month(s)                |   |                              | 39,288 per kWp                   | 26,192 per kWp                   | 199.92                         |
| /. Financing Costs                    |                        |                        |                                    |                                    |                              |                                    |  |                            |   |                              |                                  |                                  |                                |
| Financing Fe                          |                        | 0.33%                  |                                    |                                    |                              | Month 13                           | Month 16                                 | 4 month(s)                 | Equated                                 | Std Dev of 0                 | 138 per kWp                      | 92 per kWp                       | 0.70                           |
| Accrued Inte                          | erest during           | 4.60%                  |                                    |                                    |                              |                                    |  |                            |   |                              | 1,901 per kWp                    | 1,268 per kWp                    | 1 8 9.0                        |
| OTAL USES                             |                        | 100.00%                |                                    |                                    |                              | Month 1                            | Month 22                                 | 22 month(s)                |   |                              | 41,327 per kWp                   | 27,551 per kWp                   | 210.30 1                       |
| OURCES                                |                        |                        |                                    |                                    |                              |                                    |  |                            | % Project Costs                         |                              | p kWp (INR)                      | p kWp (PHP)                      | Amount (PI                     |
|                                       |                        |                        |                                    | Capital Cont                       | ribution Ratio %             | Expe                               | cted Equity Return                       |                            | 0.4.570/                                |                              |                                  | 0.505                            | 70.74                          |
| quity<br>GP/ Develop                  | ner : Pinksto          | ne                     |                                    |                                    | 100%<br>20%                  |                                    | 12.0%<br>12%                             |                            | 34.57%<br>6.91%                         |                              | 14,288 per kWp<br>2,858 per kWp  | 9,525 per kWp<br>1,905 per kWp   | 72.71<br>14.54                 |
| LPs/ Other P                          |                        |                        |                                    |                                    | 50%                          |                                    | 12%                                      |                            | 17.29%                                  |                              | 7,144 per kWp                    | 4,763 per kWp                    | 36.35                          |
| Preferred Eq                          | quity - from           | Power Consume          | rs                                 |                                    | 30%                          |                                    | 12%                                      |                            | 10.37%                                  |                              | 4,286 per kWp                    | 2,858 per kWp                    | 21.81                          |
| Construction Debt                     |                        |                        |                                    |                                    | Interest rate                | Funding Month                      | Payoff Month                             |                            | 65.43%                                  |                              |                                  |                                  | 137.59                         |
| Principal dra                         |                        |                        |                                    |                                    | 10% p.a.                     | Month 13                           |  |                            |   |                              |                                  |                                  | 127.92                         |
| Accrued Inte                          | erest                  |                        |                                    |                                    |                              |                                    |  |                            |   |                              |                                  |                                  | 9.681                          |
| OTAL SOURCES                          |                        |                        |                                    |                                    |                              | Month 1                            | Month 22                                 | 22 month(s)                | 100%                                    |                              | 41,327 per kWp                   | 27,551 per kWp                   | 210.30                         |
| ERMANENT DEBT                         |                        |                        |                                    |                                    |                              |                                    |  |                            |   |                              |                                  |                                  |                                |
|                                       |                        |                        |                                    |                                    |                              | Funding                            |  |                            |   |                              |                                  |                                  |                                |
| ermanent Debt                         |                        |                        | % of Value<br>65.43%               | Interest Rate<br>9% p.a.           | % of Cost                    | Month<br>Month 24                  |  | Loan Term<br>20 years      | End of Term<br>Month 264                |                              | <u>EMI</u><br>1.24 Mn            | Annual Payment<br>14.86 Mn       | Amount (P<br>137.59            |
| Is DSCR abov                          |                        | Patio                  | Yesss                              | Ok                                 |                              |                                    |  | Ok                         | 2.4                                     | anding Lagr Deli             | en to naid off at Fair           |                                  | 120.41                         |
| Debt Service                          |                        | wall                   | 1.79 x                             | UK                                 |                              |                                    |  | UK                         | Outsto                                  | many Louil Balanc            | ce to paid off at Exit           |                                  | 129.11                         |
| Commercial                            | Operations             | Start                  | Month 23                           |                                    | adation rate                 | 0.50% p.a.                         | Tariff rate Inflation                    |                            | 4%                                      |                              | ng Cost Inflation                |                                  |                                |
| Capacity (DC                          | 2)                     |                        | 7633 kWp                           | Degr                               | adation Start                | Month 35                           | Tar. rate Infl. Frequent<br>Annual hours | Ey .                       | Every 1.0 year(s)<br>8766 hrs           | Op. Cos                      | t Infl. frequency                |                                  | Every 1.0 year                 |
| Energy Profi                          | ile (Source: P         | VWATTS, NREL)<br>Feb   | Mar                                | Apr                                | May                          | Jun                                |  | Aug                        | Sep                                     | Oct                          | Nov                              | Dec                              | <u>T</u>                       |
|                                       | 1                      | 2                      | 3                                  |                                    | iviay<br>5                   | Juli<br>6                          |  | Aug<br>8                   | <b>3ер</b>                              | 10                           | 11                               | 12                               | 10                             |
| Solar Radiation                       | 6.43                   | 7.04                   | 7.3                                | 7.1                                | 6.57                         | 4.29                               | 3.59                                     | 3.59                       | 4.84                                    | 6.15                         | 6.23                             | 6.1                              | 5.77 kWh/m2/                   |
|                                       | 11,47,677<br>10,96,694 | 11,05,731<br>10,57,241 | 12,45,509<br>11,90,638             | 11,71,323<br>11,18,454             | 11,41,140<br>10,88,517       | 7,47,951<br>7,09,650               |  | 6,62,939<br>6,27,391       | 8,41,427<br>8,01,405                    | 10,70,761<br>10,22,503       | 10,66,622<br>10,18,844           | 10,77,639<br>10,29,138           | 1,19,41,821 k<br>1,13,87,889 k |
| Seasonal                              | 10,50,054              | 10,57,241              | 11,90,038                          | 11,10,434                          | 10,00,01/                    | 020,60,1                           | 0,27,414                                 | 0,27,391                   | 0,01,405                                | 10,22,303                    | 10,10,044                        | 10,29,138                        | 1,13,07,009 K                  |
| Weights                               | 9.29%                  | 10.17%                 | 10.54%                             | 10.26%                             | 9.49%                        | 6.20%                              | 5.19%                                    | 5.19%                      | 6.99%                                   | 8.88%                        | 9.00%                            | 8.81%                            | 100.0                          |
|                                       |                        |                        |                                    |                                    |                              |                                    | Scenario                                 | Annual Yield               | CapFactor%                              | Annual Yield                 | CapFactor%                       | Perf. Ratio                      |                                |
|                                       | Selected F             | Probability Estim      |                                    | P99                                |                              |                                    |  | (Direct: DC)               | (Direct: DC)                            | (Grid - AC)                  | (Grid - AC)                      |                                  |                                |
|                                       |                        | Stan                   | dard Deviation                     | 5%                                 | 9                            | Selected Values ->                 | P99                                      | 1,383                      | 15.77%                                  | 1,318                        | 15.04%                           | 95.36%                           |                                |
|                                       |                        | Stail                  | dara beriadion                     |                                    |                              |                                    |  |                            |   |                              |                                  |                                  |                                |
|                                       |                        | Stan                   | dara seriadon                      | 50% probability<br>90% probability |                              | Base Case -><br>nservative Case -> | P50                                      | 1,564<br>1,464             | 17.85%<br>16.70%                        | 1,492<br>1,396               | 17.02%<br>15.93%                 | 95.36%<br>95.36%                 |                                |
|                                       |                        | Stan                   | outo Seriodon                      | 50% probability                    | Cor                          | Base Case ->                       | P50<br>P90                               | 1,564                      | 17.85%                                  | 1,492                        | 17.02%                           | 95.36%                           |                                |

| Leverage 65% 'roject Costs   | 210.30 Mn                       | Eq. IRR   | 44.06%  | Eq. Multiple  |   | q. Investment 72.  | 71 Mn<br>1.5   |   | 2.56 Mn  |   | years<br>10,00,00        |
|--|---------------------------------|---|---|---|---|--|--|---|--|---|--------------------------|
|  | Base Currency                   | INK   |   | Quoted in Currency  | - чнч   | excn. Kate   | 1.5  | Amo   | unts expressed in [  | Millions  | 10,00,00                 |
| INCOME<br>Total Energy generation  |                                 |   |   |   | #Units Monthly<br>8,38,607  | #Units Year1<br>1,00,63,279  | Op Start   | Op End  |  | Amount/ Monthly   | Amount/ Annua            |
| Total Energy generation  |                                 |   |   |   |   |  |  |   |  |   |                          |
| Investor cum Consumers' Share  | Equity %<br>30%                 | Allocation Factor* 1.00 x   |   |   | Minimum Equity In   | ive Scheme of the Elec<br>vestment by Group Ca   | ptive Consumers  |   | 26%  |   |                          |
|  |                                 |   |   |   |   | ale to Group Captive C<br>o Captive Consumers p  |  | their Equity  | 51%<br>1.96 x  |   |                          |
|  |                                 |   |   |   |   |  |  |   |  |   |                          |
| Sale of Electricity Investor cum Consumers   | Visavis LCOE?<br>Not profitable | Base Tariff (INR)<br>5.00 per kWh   | 3.33 per kWh  | Ratio<br>30%  |   | #Units Year1<br>30,18,984  | Month 23   | Month 60  |  | 0.84 Mn   | 10.06 Mr                 |
| Other Captive Consumers Net Income   | Profitable                      | 6.00 per kWh<br>5.70 per kWh  | 4.00 per kWh<br>3.80 per kWh  | 70%<br>100%   |   | 70,44,296<br>1,00,63,279   | Month 23   | Month 60  |  | 2.35 Mn<br>3.19 Mn  | 28.18 Mr<br>38.24 Mr     |
|  |                                 |   |   |   |   |  | 0.6  | 0.5.1   |  |   |                          |
| EXPENSES Operations & Management   | % Project Costs<br>2.50%        |   | Year 1 Output<br>1,00,63,279 kWh  | Fixed<br>100%   |   | Rate (PHP)<br>0.04 per kWh   | Op Start<br>Month 23   | Op End<br>Month 60  | 13%Income  | Amount/ Month1<br>0.42 Mn   | Amount/ Year:<br>5.00 Mr |
| Insurance<br>AUM Fees (payable to GP)  | 0.50%<br>0.50%                  |   | 1,00,63,279 kWh<br>1,00,63,279 kWh  | 100%<br>100%  |   | 0.01 per kWh<br>0.01 per kWh   | Month 23<br>Month 23   | Month 60<br>Month 60  | 3%Income<br>3%Income   | 0.08 Mn<br>0.08 Mn  | 1.00 Mr<br>1.00 Mr       |
| NSF  | Rent pSF p.a.(INR)              | !   |   |   |   |  |  |   |  |   |                          |
| Rooftop Space Rent 6,10,450 SF<br>Payable to the Discom Utility % Output   | 6.00 pSF<br>t banked with Grid  |   | 1,00,63,279 kWh   | 100%  | 0.03 per kWh  | 0.02 per kWh   | Month 23   | Month 60  | 6.4%Income   | 0.20 Mn   | 2.44 M                   |
| Net metering fees  | 20%                             |   | 1,00,63,279 kWh   | 100%  |   | 0.07 per kWh   | Month 23   | Month 60  | 1.8%Income   | 0.06 Mn   | 0.67 Mi                  |
| Wheeling & Banking Charges Investor cum Consumers  | 20%                             |   | 1,00,63,279 kWh<br>30,18,984 kWh  | 0%  | 0.12 per kWh 0.12 per kWh   | 0.08 per kWh<br>0.08 per kWh   | Month 23<br>Month 23   | Month 60<br>Month 60  | 2.1%Income   | <u>0.07 Mn</u><br>0.02 Mn   | 0.81 Mr<br>0.24 Mr       |
| Other Captive Consumers  | 20%                             |   | 70,44,296 kWh   | 0%  | 0.12 per kWh  | 0.08 per kWh   | Month 23   | Month 60  |  | 0.05 Mn   | 0.56 Mr                  |
| Cross Subsidy Surcharge Investor cum Consumers   |                                 |   | 1,00,63,279 kWh<br>30,18,984 kWh  | 0%  | 0.00 per kWh<br>0.00 per kWh  | 0.00 per kWh<br>0.00 per kWh   | Month 23<br>Month 23   | Month 60<br>Month 60  | 0.0%Income   | 0.00 Mn<br>0.00 Mn  | 0.00 Mr<br>0.00 Mr       |
| Other Captive Consumers  |                                 |   | 70,44,296 kWh   | 0%  |   | 0.00 per kWh   | Month 23   | Month 60  |  | 0.00 Mn   | 0.00 Mi                  |
| Additional Surcharge   |                                 |   | 1,00,63,279 kWh   |   | 0.00 per kWh  | 0.00 per kWh   | Month 23   | Month 60  | 0.0%Income   | 0.00 Mn   | 0.00 Mr                  |
| Investor cum Consumers   |                                 |   | 30,18,984 kWh   | 0%<br>0%  |   | 0.00 per kWh   | Month 23<br>Month 23   | Month 60<br>Month 60  |  | 0.00 Mn<br>0.00 Mn  | 0.00 Mi<br>0.00 Mi       |
| Other Captive Consumers Operating Expenses Total   |                                 |   | 70,44,296 kWh<br>1,00,63,279 kWh  | 0%  | 1.63 per kWh  | 0.00 per kWh<br>1.08 per kWh   | Month 23<br>Month 23   | Month 60<br>Month 60  | 28.5%Income  | 0.00 Mn<br>0.91 Mn  | 0.00 Mr<br>10.92 Mr      |
| Cashflow from Operations (CFO)   |                                 |   | 1,00,63,279 kWh   |   | 4.07 per kWh  | 2.72 per kWh   | Month 23   | Month 60  | 71.5%Income  | 2.28 Mn   | 27.33 Mr                 |
| Less: Debt Service<br>Less: Tax Expense  |                                 |   | 1,00,63,279 kWh   |   | 2.21 per kWh  | 1.48 per kWh   | Month 24   | Month 60  | 38.8%Income  | 1.24 Mn   | 14.86 Mr                 |
| Cashflow after Financing & Tax<br>Less: Debt Service Reserve Account   |                                 | 2.0 month(s)  | # months Debt Se  | rvice reserved  | 1.86 per kWh  | 1.24 per kWh   |  |   | 32.6%Income  |   | 12.47 Mr<br>2.48 Mr      |
| Cashflow Available for Equity  |                                 | 2.0 (((()))   | # IIIOIILIIS DEDL SE  | i vice reserveu   |   |  |  |   |  |   | 9.99 Mr                  |
| LEVELISED COST OF ELECTRICITY (LCoE)   |                                 |   |   |   |   |  |  |   |  |   |                          |
|  |                                 |   | 2112  |   |   |  |  |   |  |   |                          |
| PV of Costs (CAPEX + OPEX) over Lifetime   | . A                             | <u>INR</u><br>757.58 Mn   |   |   |   | Discount rate applied  | 1  | nflation rate   |  | 4.00%   |                          |
| PV of Electricity Produced over Lifetime   | В                               | 218.00 Mn   | 145.34 Mn   |   | A   | Asset Life   |  |   |  | 25 years  |                          |
|  |                                 |   |   |   |   |  |  |   |  |   |                          |
| LCOE (A/B)  EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes  |                                 | 5.21 per kWh  |   | Discount Rate<br>Selling Cost   | applied \   | NACC   | 10.04% p.a.<br>1.00% p.a.  |   |  |   |                          |
| EXIT CASHFLOWS  Valuation:   |                                 |   | -   |   | applied \   | WACC   |  |   |  |   |                          |
| EXIT CASHFLOWS  Valuation:  NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset   |                                 | 342.40 Mn<br>Not Applicable   | -   |   | applied \   | wacc   |  |   |  |   |                          |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable   |   | Selling Cost  | applied \   |  | 1.00% p.a.   | FOR PREFERRED EC  | QUITY PARTNERS: 1  | NVESTORS CUM CON  | <u>SUMERS</u>            |
| Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable   |   | Selling Cost  |   |  | 1.00% p.a.   | s for preferred ed<br>al ROI  | QUITY PARTNERS: I  | NVESTORS CUM CON<br>27.73%  | <u>SUMERS</u>            |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETU Year 1 ROI Project IRR  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%  | Yes<br>Equ  | Selling Cost  EQUITY RETURNS: or 1 ROI oity IRR   |   | 1<br>15.99%<br>44.06%  | 1.00% p.a.  RETURNS  Annu IRR  | al ROI  | QUITY PARTNERS: I  | 27.73%<br>20.58%  | SUMER <u>S</u>           |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset RETURNS  PROJECT RETL Year 1 ROI   | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn  | Yes<br>Equ  | Selling Cost  EQUITY RETURNS.   |   | 15.99%   | 1.00% p.a.  RETURNS  | al ROI  | QUITY PARTNERS: I  | 27.73%  | SUMER <u>S</u>           |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  Project IRR  Project Multiple  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x  | -<br>Yez<br>Equ<br>Equ  | Selling Cost  EQUITY RETURNS. or 1 ROI nity IRR uity Multiple   |   | 15.99%<br>44.06%<br>3.47 x   | RETURNS Annu IRR Multi   | al ROI<br>ple<br>rred Equity Invested   |  | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn  | <u>SUMERS</u>            |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETU Year 1 ROI Project IRR  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%  | Yea<br>Equ<br>Equ   | Selling Cost  EQUITY RETURNS: or 1 ROI oity IRR   |   | 1<br>15.99%<br>44.06%  | RETURNS  Annu IRR Multi  Prefe Savin   | al ROI<br>ple   | e  | 27.73%<br>20.58%<br>1.74 x  | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETU Year 1 ROI Project IRR Project Multiple  Capital Invested (Before Financing)  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x  | Yez<br>Equ<br>Equ<br>Equ<br>Equ   | Selling Cost  EQUITY RETURNS:  In 1 ROI  In 1 |   | 1<br>15.99%<br>44.06%<br>3.47 x<br>72.71 Mn  | RETURNS  Annu IRR Multi Prefe Savin Distri Net G   | al ROI  ple  rred Equity Invested gs in Power Purchas butions (Dividends & iains for Investor Cu  | e<br>& Capital payback <u>)</u><br>m Consumers   | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn                                   | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  Capital Invested (Before Financing) Cashflows received (Before Financing)  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yez<br>Equ<br>Equ<br>Equ<br>Equ   | Selling Cost  EQUITY RETURNS.  In 1 ROI  In 2 | INCL PREFERRED EQUITY   | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn   | RETURNS  Annu IRR  Multi  Prefe Savin Distri Net G                                       | al ROI  ple  rred Equity Invested gs in Power Purchas butions (Dividends & ains for Investor Cu  des savings in tariff                      | e<br>& Capital payback)<br>m Consumers<br>costs visavis the 31                               | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  Project IRR Project Multiple  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yez<br>Equ<br>Equ<br>Equ<br>Equ   | Selling Cost  EQUITY RETURNS.  or 1 ROI  itly IRR  itly Multiple  itly Contributions  itly Distributions  | INCL PREFERRED EQUITY  Year 2   | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn  | RETURNS  Annu IRR Multi Prefe Savin Distri Net G   | al ROI  ple  rred Equity Invested gs in Power Purchas butions (Dividends & iains for Investor Cu  | e<br>& Capital payback <u>)</u><br>m Consumers   | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn                                   | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  Operation of the Solar Asset  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  AUDIT OF THE SOLAR ASSET OF  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net   | Selling Cost  EQUITY RETURNS.  If 1 ROI  In 1 | INCL PREFERRED EQUITY  Year 2   | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn   | RETURNS  Annu IRR Multi Prefe Savin Distri Net G *Incle Year 4                           | al ROI  ple  rred Equity Invested gs in Power Purchas butions (Dividends & ains for Investor Cu ddes savings in tariff  Year 5              | e<br>& Capital payback)<br>m Consumers<br>'costs visavis the 31<br>Year 6                    | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  ALINVESTMENT CASHFLOWS  Hard Costs   | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net   | Selling Cost  EQUITY RETURNS.  Ir 1 ROI  Itly IRR  Itly Multiple  Itly Contributions  Itly Distributions  Gains for Equity  Year 1  28-Feb-25   | Year 2 28-Feb-26  | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn   | RETURNS  Annu IRR Multi Prefe Savin Distri Net G *Incle Year 4                           | al ROI  ple  rred Equity Invested gs in Power Purchas butions (Dividends & ains for Investor Cu ddes savings in tariff  Year 5              | e<br>& Capital payback)<br>m Consumers<br>'costs visavis the 31<br>Year 6                    | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs Soft Costs   | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>Total ▼<br>190.83 Mn<br>9.10 Mn  | Selling Cost  EQUITY RETURNS.  In 1 ROI  In 2 ROI  Year 1  28-Feb-25  | Year 2<br>28-Feb-26<br>190.83<br>7.63   | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn   | RETURNS  Annu IRR Multi Prefe Savin Distri Net G *Incle Year 4                           | al ROI  ple  rred Equity Invested gs in Power Purchas butions (Dividends & ains for Investor Cu ddes savings in tariff  Year 5              | e<br>& Capital payback)<br>m Consumers<br>'costs visavis the 31<br>Year 6                    | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Ye: Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  Hard Costs Soft Costs  Total Project Costs (Before Financing) Add: Financing Costs   | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>199.92 Mn<br>10.38 Mn  | Selling Cost  EQUITY RETURNS.  or 1 ROI  inty IRR  inty Multiple  inty Contributions  irty Distributions  Gains for Equity  Year 1  28-Feb-25   | Year 2 28-Feb-26 190.83 7.63 198.46 10.38   | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn<br>Year 3<br>28-Feb-27                                    | RETURNS  Annu IRR Multit  Prefe Savin Distri  Net C *Include  Year 4 29-Feb-28           | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends & ains for Investor Cu ddes savings in tariff  Year 5 28-Feb-29     | e<br>& Capital payback)<br>M Consumers<br><i>costs visavis the 3r</i><br>Year 6<br>28-Feb-30 | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yeven Year of the Cashflows from Operations - Yeven Year of Year 5^^ Exit Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>199.92 Mn<br>10.38 Mn<br>210.30 Mn   | Selling Cost  EQUITY RETURNS.  In 1 ROI  In 2 ROI  Year 1  28-Feb-25  | Year 2<br>28-Feb-26<br>190.83<br>7.63<br>198.84<br>10.38<br>208.83  | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn<br>Year 3<br>28-Feb-27                                    | RETURNS  Annu IRR Multi Prefe Savin Net G *Incle Year 4 29-Feb-28                        | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends 8 ains for Investor Cu ddes sovings in tariff  Year 5 28-Feb-29     | e<br>& Capital payback)<br>m Consumers<br>costs visavis the 3r<br>Year 6<br>28-Feb-30        | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Ye: Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  Hard Costs Soft Costs  Total Project Costs (Before Financing) Add: Financing Costs   | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>199.92 Mn<br>10.38 Mn  | Selling Cost  EQUITY RETURNS.  or 1 ROI  inty IRR  inty Multiple  inty Contributions  irty Distributions  Gains for Equity  Year 1  28-Feb-25   | Year 2 28-Feb-26 190.83 7.63 198.46 10.38   | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn<br>Year 3<br>28-Feb-27                                    | RETURNS  Annu IRR Multit  Prefe Savin Distri  Net C *Include  Year 4 29-Feb-28           | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends & ains for Investor Cu ddes savings in tariff  Year 5 28-Feb-29     | e<br>& Capital payback)<br>M Consumers<br><i>costs visavis the 3r</i><br>Year 6<br>28-Feb-30 | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  TOTAL PROJECT COSTS (After Financing)  Less: Debt Raised  Equity Contribution  | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>199.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn   | EQUITY RETURNS.  Ir 1 ROI iity IRR iity Multiple  iity Contributions iity Distributions Gains for Equity  Year 1 28-Feb-25  | Year 2<br>28-Feb-26<br>190.83<br>7.63<br>198.46<br>10.38<br>208.83<br>137.59  | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn<br>Year 3<br>28-Feb-27                                    | RETURNS  Annu IRR Multi Prefe Savin Distri Net C *Include Year 4 29-Feb-28               | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends 's alianis for Investor Cu ddes sovings in tariff  Year 5 28-Feb-29 | e<br>& Capital payback)<br>M Consumers<br><i>costs visavis the 3r</i><br>Year 6<br>28-Feb-30 | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yes Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  ALL INVESTMENT CASHFLOWS For Cashflows received (Before Financing)  ANNUAL CASHFLOW SUMMARY  ALL INVESTMENT CASHFLOWS For Casts (Before Financing) Add: Financing Costs Total Project Costs (Before Financing) Add: Financing Costs Total Project Costs (After Financing) Less: Debt Raised Equity Contribution  BL OPERATIONAL CASHFLOWS Income from sale of electricity   | ar 6 to 27                      | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>19.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn   | EQUITY RETURNS.  Ir 1 ROI iity IRR iity Multiple  iity Contributions iity Distributions Gains for Equity  Year 1 28-Feb-25  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 137.59 71.24  | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | RETURNS  Annu IRR Multi Prefe Savin Distri Net G *Incld Year 4 29-Feb-28                 | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends & ains for Investor Cu ddes sovings in tariff  Year 5 28-Feb-29     | e<br>& Capital payback)<br>M Consumers<br><i>costs visavis the 3r</i><br>Year 6<br>28-Feb-30 | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yeven Year of the Cashflows from Operations - Yeven Year of Year 5^^ Exit Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs (After Financing) Add: Financing Costs Total Project Costs (After Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum  | JRNS                            | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>199.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>127.27 Mn<br>33.30 Mn  | EQUITY RETURNS.  Ir 1 ROI iity IRR iity Multiple  iity Contributions iity Distributions Gains for Equity  Year 1 28-Feb-25  | Year 2<br>28-Feb-26<br>190.83<br>7.63<br>198.46<br>10.38<br>208.83<br>137.59<br>71.24<br>7.50<br>1.68                         | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn<br>Year 3<br>28-Feb-27                                    | RETURNS  Annu IRR Multi Prefe Savin Net C *Inclu Year 4 29-Feb-28                        | al ROI ple rred Equity Invested gs in Power Purchas butions (Dividends & rains for Investor Cu ddes savings in tariff Year 5 28-Feb-29      | e<br>& Capital payback)<br>M Consumers<br><i>costs visavis the 3r</i><br>Year 6<br>28-Feb-30 | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETL  Year 1 ROI Project IRR Project Multiple  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS   | JRNS                            | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>19.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>127.27 Mn<br>33.30 Mn<br>33.30 Mn<br>33.81 Mn<br>9.81 Mn<br>9.81 Mn<br>9.81 Mn  | EQUITY RETURNS.  Ir 1 ROI iity IRR iity Multiple  iity Contributions iity Distributions Gains for Equity  Year 1 28-Feb-25  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 137.59 71.24  7.50 1.68 5.82 2.00   | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR  Multi  Prefe Savin Distri  Net G *Incld  Year 4 29-Feb-28 | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends & alins for Investor Cu ddes sovings in tariff  Year 5 28-Feb-29    | e<br>& Capital payback)<br>M Consumers<br><i>costs visavis the 3r</i><br>Year 6<br>28-Feb-30 | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yeven Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  PROJECT RETURNS  AUTORITION OF THE PROJECT RETURNS  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs Soft Costs Total Project Costs (Before Financing) Add: Financing Costs Total Project Costs (After Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consum Less: Operating Expenses Cashflow from Operations   | JRNS                            | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>199.92 Mn<br>10.38 Mn<br>1210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>33.30 Mn<br>93.97 Mn<br>38.81 Mn<br>88.84 Mn  | EQUITY RETURNS.  Ir 1 ROI iity IRR iity Multiple  iity Contributions iity Distributions Gains for Equity  Year 1 28-Feb-25  | Year 2 28-Feb-26 190.83 7.63 198.86 10.38 208.83 137.59 71.24 7.50 1.68 5.82  | 15.99%<br>44.06%<br>3.47 x<br>72.71 Mn<br>252.56 Mn<br>179.85 Mn<br>Year 3<br>28-Feb-27                                    | 1.00% p.a.  RETURNS  Annu IRR  Multi  Prefe Savin  Net C *Incle  Year 4 29-Feb-28        | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends 's inis for Investor Cu ddes savings in tariff  Year 5 28-Feb-29    | e<br>& Capital payback)<br>M Consumers<br><i>costs visavis the 3r</i><br>Year 6<br>28-Feb-30 | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETL  Year 1 ROI Project IRR Project Multiple  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs Soft Costs  Total Project Costs (Before Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Cashflow from Operations Less: Debt Service Cashflow after Financing Cashflow after Financing Less: Debt Service Cashflow after Financing   | JRNS                            | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Equ<br>Nei<br>190.83 Mn<br>9.10 Mn<br>19.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>127.27 Mn<br>33.30 Mn<br>93.97 Mn<br>38.81 Mn<br>88.46 Mn<br>44.57 Mn<br>43.90 Mn  | Selling Cost  EQUITY RETURNS.  Ir 1 ROI inty IRR inty Multiple  iity Contributions iity Distributions Cains for Equity  Year 1 28-Feb-25  1.47  1.47  1.47  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 137.59 71.24  7.50 1.68 5.82 2.00 5.50                                      | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR  Multi  Prefe Savin Distri  Net G *Inclu  Year 4 29-Feb-28 | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends & alains for Investor Cu ddes sovings in tariff  Year 5 28-Feb-29   | e & Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yeven Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURE  PROJECT RETURE  Year 1 ROI Project IRR Project Multiple  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs Soft Costs Total Project Costs (Before Financing) Add: Financing Costs Total Project Costs (After Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consun Less: Operating Expenses Cashflow after Financing Debt Service Cashflow after Financing Debt Service Reserve Account   | JRNS                            | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>199.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>33.30 Mn<br>93.97 Mn<br>38.81 Mn<br>44.57 Mn<br>44.57 Mn<br>43.90 Mn   | Selling Cost  EQUITY RETURNS.  Ir 1 ROI  Itly IRR  Itly Multiple  Itly Contributions  Itly Distributions  Gains for Equity  Year 1  28-Feb-25  1.47  1.47  1.47   1.47  | Year 2<br>28-Feb-26<br>190.83<br>7.63<br>198.46<br>10.38<br>208.83<br>137.59<br>71.24<br>7.50<br>1.68<br>5.82<br>2.00<br>5.50 | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR Multit  Prefe Savin Distri  Net C *Inclu  Year 4 29-Feb-28 | al ROI ple rred Equity Invested gs in Power Purchas butions (Dividends 's inis for Investor Cu ddes savings in tariff  Year 5 28-Feb-29     | e k Capital payback) m Consumers costs visavis the 3n Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETL  Year 1 ROI Project IRR Project Multiple  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs Soft Costs  Total Project Costs (Before Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Cashflow from Operations Less: Debt Service Cashflow after Financing Cashflow after Financing Less: Debt Service Cashflow after Financing   | JRNS                            | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>427.44 Mn<br>227.52 Mn | Yea<br>Equ<br>Equ<br>Equ<br>Nei<br>190.83 Mn<br>9.10 Mn<br>19.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>127.27 Mn<br>33.30 Mn<br>93.97 Mn<br>38.81 Mn<br>88.46 Mn<br>44.57 Mn<br>43.90 Mn  | Selling Cost  EQUITY RETURNS.  Ir 1 ROI inty IRR inty Multiple  iity Contributions iity Distributions Cains for Equity  Year 1 28-Feb-25  1.47  1.47  1.47  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 137.59 71.24  7.50 1.68 5.82 2.00 5.50                                      | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR  Multi  Prefe Savin Distri  Net G *Inclu  Year 4 29-Feb-28 | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends & alains for Investor Cu ddes sovings in tariff  Year 5 28-Feb-29   | e & Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  Cashflows received (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOWS URANIA (Financing Costs  Total Project Costs (Before Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consun Less: Operating Expenses  Cashflow after Financing Debt Service Cashflow after Financing Debt Service Reserve Account Less: Tax expenses   | JRNS                            | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>227.52 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>33.30 Mn<br>93.97 Mn<br>38.81 Mn<br>44.57 Mn<br>43.90 Mn<br>0.00 Mn<br>1.20 Mn   | Selling Cost  EQUITY RETURNS.  Ir 1 ROI inty IRR inty Multiple  iity Contributions iity Distributions Cains for Equity  Year 1 28-Feb-25  1.47  1.47  1.47  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 317.59 71.24  7.50 1.68 5.82 2.00 5.50 -2.48 0.04                           | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR Multit  Prefe Savin Distri  Net C *Inclu  Year 4 29-Feb-28 | al ROI pple  rred Equity Invested gs in Power Purchas butions (Dividends 12 des sovings in tariff  Year 5 28-Feb-29                         | e & Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETL  Year 1 ROI Project IRR Project Multiple  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs Soft Costs Total Project Costs (Before Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consum Less: Operating Expenses  Cashflow from Operations Less: Det Service Cashflow after Financing Debt Service Reserve Account Less: Tax expenses Cashflow for Equity C. EXIT CASHFLOWS NPV of the Cashflow from Opera  | JRNS  JRNS  mers mers           | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>227.52 Mn              | Yea<br>Equ<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>19.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>33.30 Mn<br>93.97 Mn<br>88.46 Mn<br>44.57 Mn<br>43.90 Mn<br>0.00 Mn<br>1.20 Mn<br>42.69 Mn   | Selling Cost  EQUITY RETURNS.  Ir 1 ROI inty IRR inty Multiple  iity Contributions iity Distributions Cains for Equity  Year 1 28-Feb-25  1.47  1.47  1.47  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 317.59 71.24  7.50 1.68 5.82 2.00 5.50 -2.48 0.04                           | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR Multit  Prefe Savin Distri  Net C *Inclu  Year 4 29-Feb-28 | al ROI pple  rred Equity Invested gs in Power Purchas butions (Dividends 12 des sovings in tariff  Year 5 28-Feb-29                         | e & Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  Cashflows received (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOWS URMARY  A. INVESTMENT CASHFLOWS Total Project Costs (After Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consun Less: Operating Expenses  Cashflow after Financing Debt Service  Cashflow after Financing Debt Service Reserve Account Less: Tax expenses Cashflow for Equity  C. EXIT CASHFLOWS  C. EXIT CASHFLOWS  Exit CASHFLOWS  C. EXIT CASHFLOWS  C. EXIT CASHFLOWS   | JRNS  JRNS  mers mers           | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>227.52 Mn              | Yea<br>Equ<br>Equ<br>Net<br>190.83 Mn<br>9.10 Mn<br>19.92 Mn<br>10.38 Mn<br>210.30 Mn<br>137.59 Mn<br>72.71 Mn<br>127.27 Mn<br>33.30 Mn<br>93.97 Mn<br>93.97 Mn<br>44.57 Mn<br>44.57 Mn<br>44.59 Mn<br>42.69 Mn   | Selling Cost  EQUITY RETURNS.  Ir 1 ROI inty IRR inty Multiple  iity Contributions iity Distributions Cains for Equity  Year 1 28-Feb-25  1.47  1.47  1.47  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 317.59 71.24  7.50 1.68 5.82 2.00 5.50 -2.48 0.04 2.98                      | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR Multit  Prefe Savin Distri  Net C *Inclu  Year 4 29-Feb-28 | al ROI pple  rred Equity Invested gs in Power Purchas butions (Dividends 12 des sovings in tariff  Year 5 28-Feb-29                         | e & Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yeven Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURE  PROJECT RETURE  PROJECT RETURE  Year 1 ROI Project IRR Project Multiple  Capital Invested (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOW SUMMARY  A. INVESTMENT CASHFLOWS Hard Costs Soft Costs Total Project Costs (Before Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consum Less: Operating Expenses  Cashflow from Operations Less: Debt Service Cashflow after Financing Debt Service Reserve Account Less: Tax expenses Cashflow for Equity  C. EXIT CASHFLOWS  NPV of the Cashflow from Opera Value of Land @ end of Year 5  Total Exit Value Less: Selling Costs   | JRNS  JRNS  mers mers           | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>227.52 Mn              | Yea Equ Equ Equ Equ Net 199.83 Mn 9.10 Mn 199.92 Mn 10.38 Mn 210.30 Mn 137.59 Mn 72.71 Mn 33.30 Mn 93.97 Mn 44.57 Mn 43.90 Mn 44.57 Mn 43.90 Mn 0.00 Mn 1.20 Mn 42.69 Mn 342.40 Mn 342.40 Mn 342.40 Mn 342.40 Mn 342.40 Mn 342.40 Mn  | Selling Cost  EQUITY RETURNS.  In 1 ROI  In 1 | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 137.59 71.24  7.50 1.68 5.82 2.00 5.50 -2.48 0.04 2.98                      | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27  38.54 10.13 28.40 11.80 26.74 14.86 11.88 0.00 11.88 | 1.00% p.a.  RETURNS  Annu IRR Multi Prefe Savin Distri Net G *Incle  Year 4 29-Feb-28    | al ROI ple rred Equity Invested gs in Power Purchas butions (Dividends 's alians for Investor Cu ddes savings in tariff Year 5 28-Feb-29    | e R Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Yei Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  Cashflows received (Before Financing) Cashflows received (Before Financing) Net Gains (Project Level)  ANNUAL CASHFLOWS  Total Project Costs (Before Financing) Add: Financing Costs  Total Project Costs (After Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consum Less: Operating Expenses  Cashflow from Operations Less: Debt Service Cashflow after Financing Debt Service Reserve Account Less: Tax expenses  Cashflow for Equity  C. EXIT CASHFLOWS NPV of the Cashflow from Opera Value of Land @ end of Year 5 Total Exit Value  Total Project Costs  Total Project Costs  PROJECT RETURNS  PR | JRNS  JRNS  mers  mers          | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>227.52 Mn              | Yea Equ Equ Equ Net 190.83 Mn 9.10 Mn 10.38 Mn 72.71 Mn 137.59 Mn 93.97 Mn 93.97 Mn 93.97 Mn 44.57 Mn 44.57 Mn 42.69 Mn 42.69 Mn 42.69 Mn 42.69 Mn 42.69 Mn 342.40 Mn | Selling Cost  EQUITY RETURNS.  Ir 1 ROI inty IRR inty Multiple  iity Contributions iity Distributions Cains for Equity  Year 1 28-Feb-25  1.47  1.47  1.47  | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 317.59 71.24  7.50 1.68 5.82 2.00 5.50 -2.48 0.04 2.98                      | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27   | 1.00% p.a.  RETURNS  Annu IRR Multit  Prefe Savin Distri  Net C *Inclu  Year 4 29-Feb-28 | al ROI ple rred Equity Invested gs in Power Purchas butions (Dividends & alins for Investor Cu ddes sovings in tariff Year 5 28-Feb-29      | e k Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |
| EXIT CASHFLOWS  Valuation: NPV of the Cashflows from Operations - Ye: Value of Land @ end of Year 5^^ Exit Value of the Solar Asset  RETURNS  PROJECT RETURNS  ALINVESTMENT CASHFLOWS HARD COSTS  Soft Costs  Total Project Costs (Before Financing) Add: Financing Costs  Total Project Costs (After Financing) Less: Debt Raised Equity Contribution  B. OPERATIONAL CASHFLOWS Income from sale of electricity Investor cum Consum Other Captive Consum Less: Operating Expenses  Cashflow from Operations Less: Debt Service Cashflow after Financing Debt Service Reserve Account Less: Tax expenses  Cashflow for Equity  C. EXIT CASHFLOWS NPV of the Cashflow from Opera Value of Land @ end of Year 5  Total Exit Value Less: Selling Costs Exit Cashflows - Project Level  | JRNS  JRNS  mers  mers          | 342.40 Mn<br>Not Applicable<br>342.40 Mn<br>13.27%<br>25.42%<br>2.14 x<br>199.92 Mn<br>227.52 Mn              | Yea Equ Equ Equ Net 190.83 Mn 9.10 Mn 199.92 Mn 10.38 Mn 210.30 Mn 72.71 Mn 33.30 Mn 93.97 Mn 38.81 Mn 44.57 Mn 42.69 Mn 42.69 Mn 342.40 Mn 342.40 Mn 342.40 Mn 338.98 Mn 338.9 | Selling Cost  EQUITY RETURNS.  In 1 ROI  In 1 | Year 2 28-Feb-26  190.83 7.63 198.46 10.38 208.83 137.59 71.24  7.50 1.68 5.82 2.00 5.50 -2.48 0.04 2.98                      | 15.99% 44.06% 3.47 x  72.71 Mn 252.56 Mn 179.85 Mn  Year 3 28-Feb-27  38.54 10.13 28.40 11.80 26.74 14.86 11.88 0.00 11.88 | 1.00% p.a.  RETURNS  Annu IRR Multi Prefe Savin Distri Net G *Incle  Year 4 29-Feb-28    | al ROI ple  rred Equity Invested gs in Power Purchas butions (Dividends 12 Year 5 28-Feb-29   | e R Capital payback) m Consumers costs visavis the 3r Year 6 28-Feb-30                       | 27.73%<br>20.58%<br>1.74 x<br>21.81 Mn<br>6.66 Mn<br>31.25 Mn<br>16.10 Mn<br>d party consumers. | SUMERS                   |

Year 2

35.62

34.88

14.25

0.29

-13.95

28-Feb-26

Year 3

6.70

2.68

2.68

28-Feb-27

Year 4

7.37 7.37

2.95

29-Feb-28

Year 5

28-Feb-29

127.98

127.98

72.60

72.60

Year 1

0.73

0.36

-1.10

0.29

0.36

0.07

28-Feb-25

Total ▼

36.35 Mn

0.36 Mn

142.79 Mn 106.07 Mn

14 54 Mn

0.36 Mn

78.52 Mn

64.35 Mn

Cashflow for LPs/ Passive Investors LP Contributions

Acquisition Fee charged to LP

Cashflow for GP/ Developer

Acquisition Fee received from LPs GP Distributions

LP Distributions Net Profits

Net Profits

Year 6

28-Feb-30

Year 7

28-Feb-31

|  |                                      |                               |                               |                               |                               |                                  | PINKSTONE DEV        |         |         |
|--|--------------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------------|----------------------|---------|---------|
| Leverage 65% 'roject Costs 210.30 Mn Eq. IRR 44.06  Base Currency INR  | Eq. Multiple 3.4  Quoted in Currency | PHP Eq.                       | Investment 7                  | 2.71 Mn<br>1.5                |                               | 252.56 Mn<br>nounts expressed in | Duration<br>Millions | 5 years | 10,00,0 |
| ALANCE SHEET   | ,                                    | ·                             |                               |                               |                               | _                                |                      |         |         |
| Financial Year ends on Every Dec   | Year 1                               | Year 2                        | Year 3                        | Year 4                        | Year 5                        | Year 6                           |                      |         |         |
|  | <b>31-Dec-24</b><br>01-Mar-24        | 31-Dec-25<br>01-Jan-25        | <b>31-Dec-26</b><br>01-Jan-26 | <b>31-Dec-27</b><br>01-Jan-27 | 31-Dec-28<br>01-Jan-28        | <b>28-Feb-29</b><br>01-Jan-29    |                      |         |         |
|  |                                      |                               |                               |                               |                               |                                  |                      |         |         |
| ssets<br>Ion-current Assets  | 0.47                                 | 207.04                        | 144.18                        | 95.99                         | 63.91                         |                                  |                      |         |         |
| Property, Plant and Equipment  |                                      | 207.04                        | 144.10                        | 33.33                         | 03.51                         |                                  |                      |         |         |
| Gross Value  | 0.47                                 | 207.04                        | 209.30                        | 209.30                        | 209.30                        | -                                |                      |         |         |
| Less: Depreciation  Net Book Value   |                                      | -                             | 65.12<br>144.18               | 113.31<br>95.99               | 145.39<br>63.91               |                                  |                      |         |         |
| Capital Work in Progress   | 0.47                                 | 207.04                        | -                             | -                             | -                             | -                                |                      |         |         |
| urrent Assets  |                                      | _                             | 2.48                          | 2.48                          | 2.48                          | -25.94                           |                      |         |         |
| Debt Service Reserve Account   | <del></del>                          | -                             | 2.48                          | 2.48                          | 2.48                          | - 23:34                          |                      |         |         |
| Cash and Cash Equivalents  | - 0.47                               | -                             | -0.00                         | -0.00                         | -0.00                         | -25.94                           |                      |         |         |
| otal Assets  | 0.47                                 | 207.04                        | 146.65                        | 98.46                         | 66.38                         | -25.94                           |                      |         |         |
| abilities  |                                      |                               |                               |                               |                               |                                  |                      |         |         |
| on-current Liabilities  Construction Loan  |                                      | 135.33                        | 135.46                        | 132.68                        | 129.65                        |                                  |                      |         |         |
| Permanent Loan   | •                                    | -                             | 135.46                        | 132.68                        | 129.65                        | =                                |                      |         |         |
|  |                                      |                               |                               |                               |                               |                                  |                      |         |         |
| quity Preferred Equity from Investor cum Consumers   | 0.47                                 | 71.71<br>23.32                | 11.19<br>21.81                | -34.22<br>21.81               | -63.27<br>21.81               | -25.94                           |                      |         |         |
| Pinkstones' Equity (Developers') Equity  | -0.01                                | 34.56                         | -7.59                         | -40.02                        | -60.77                        | -3.23                            |                      |         |         |
| Equity from LP (Other Passive Investors) otal Liabilities & Equity   | -0.00<br>0.47                        | 13.82<br>207.04               | -3.03<br>146.65               | -16.01<br>98.46               | -24.31<br>66.38               | -22.70<br>-25.94                 |                      |         |         |
| otal Liabilities & Equity  | 0.47                                 | 207.04                        | 146.65                        | 98.46                         | 0 0                           | -25.94                           |                      |         |         |
| ROFIT & LOSS ACCOUNT   |                                      |                               |                               |                               |                               |                                  |                      |         |         |
|  | Year 1<br>31-Dec-24                  | Year 2<br>31-Dec-25           | Year 3<br>31-Dec-26           | Year 4<br>31-Dec-27           | Year 5<br>31-Dec-28           | Year 6<br>28-Feb-29              |                      |         |         |
| ncome  | 31 000 24                            | 1_ 500 25                     |                               |                               |                               |                                  |                      |         |         |
| Sale of Electricity Other Income: Acquisition Fees received from LPs   | 0.36                                 | -                             | 38.24                         | 39.66                         | 41.03                         | 8.34                             |                      |         |         |
| otal Income  | 0.36                                 | -                             | 38.24                         | 39.66                         | 41.03                         | 8.34                             |                      |         |         |
|  |                                      |                               |                               |                               |                               |                                  |                      |         |         |
| xpenses Grid Connection Licence  | 0.33                                 | _                             | _                             | -                             | -                             | _                                |                      |         |         |
| Admin - Set-up & Other Legal Costs   | 0.67                                 | -                             | -                             | -                             | -                             | -                                |                      |         |         |
| Operations & Management  | -                                    | -                             | 5.00<br>1.00                  | 5.20<br>1.04                  | 5.41<br>1.08                  | 0.94<br>0.19                     |                      |         |         |
| Insurance AUM Fees (payable to GP)   | 0.36                                 | -                             | 1.00                          | 1.04                          | 1.08                          | 0.19                             |                      |         |         |
| Rooftop Space Rent   | -                                    | -                             | 2.44                          | 2.54                          | 2.64                          | 0.46                             |                      |         |         |
| Net metering fees Wheeling & Banking Charges   | -                                    | -                             | 0.67<br>1.61                  | 0.70<br>1.67                  | 0.73<br>1.73                  | 0.13<br>0.35                     |                      |         |         |
| Cross Subsidy Surcharge  | -                                    | -                             | -                             | -                             | 1.75                          | -                                |                      |         |         |
| Additional Surcharge   | -                                    | -                             | -                             | -                             | -                             | -                                |                      |         |         |
| Selling Cost: Sale of Business  Otal Expenses  | 1.36                                 | -                             | 11.72                         | 12.18                         | 12.66                         | 3.42<br>5.67                     |                      |         |         |
| arnings Before Interest, Tax and Depreciation & Amortisation (EBITDA)  | -1.00                                | -                             | 26.52                         | 27.48                         | 28.37                         | 2.67                             |                      |         |         |
| Depreciation (& Amortisation) charge   | -                                    | -                             | 65.12                         | 48.19                         | 32.08                         | 4.19                             |                      |         |         |
| Profit on sale of Business<br>Interest expenses  | -                                    | -                             | 10.25                         | 12.08                         | 11.82                         | 282.69<br>1.94                   |                      |         |         |
| ncome/ (Losses) Before Tax (EBT)   | -1.00                                | -                             | -48.85                        | -32.79                        | -15.53                        | 279.23                           |                      |         |         |
| Tax expenses  Net Income/ (Loss)   | -1.00                                | -                             | -48.89                        | -32.79                        | -15.53                        | 27.10<br>252.13                  |                      |         |         |
| Dividend due to Preferred Equity Partners  | 0.04                                 | 1.47                          | 2.53                          | 2.50                          | 2.49                          | 0.41                             |                      |         |         |
| Balance Net Income/ (Loss)   | -1.04                                | -1.47                         | -51.42                        | -35.29                        | -18.03                        | 251.72                           |                      |         |         |
| Net Income/ (Loss) attributable to -   | -1.04                                | -1.47                         | -51.42                        | -35.29                        | -18.03                        | 251.72                           |                      |         |         |
| Passive Investors/ LP  | -0.74                                | -1.05                         | -36.73                        | -25.20                        | -12.88                        | 179.80                           |                      |         |         |
| Developers/ GP   | -0.30                                | -0.42                         | -14.69                        | -10.08                        | -5.15                         | 71.92                            |                      |         |         |
| TATEMENT OF CHANGES IN EQUITY  |                                      |                               |                               |                               |                               |                                  |                      |         |         |
|  | Year 1<br>31-Dec-24                  | Year 2                        | Year 3<br>31-Dec-26           | Year 4                        | Year 5                        | Year 6                           |                      |         |         |
| Preferred Equity   | 31-Dec-24<br>01-Mar-24               | <b>31-Dec-25</b><br>01-Jan-25 | 31-Dec-26<br>01-Jan-26        | <b>31-Dec-27</b><br>01-Jan-27 | <b>31-Dec-28</b><br>01-Jan-28 | <b>28-Feb-29</b><br>01-Jan-29    |                      |         |         |
| apital : Starting Balance  | -                                    | 0.48                          | 23.32                         | 21.81                         | 21.81                         | 21.81                            |                      |         |         |
| Capital draw Preferred Dividend due  | 0.44<br>0.04                         | 21.37<br>1.47                 | 2.53                          | 2.50                          | 2.49                          | 0.41                             |                      |         |         |
| Preferred Dividend paid  | - 0.04                               | - 1.47                        | 4.04                          | 2.50                          | 2.49                          | 0.41                             |                      |         |         |
| Preferred Capital paid back  |                                      | -                             | -                             | -                             | -                             | 21.81                            |                      |         |         |
| apital : Closing Balance   | 0.48                                 | 23.32                         | 21.81                         | 21.81                         | 21.81                         | -                                |                      |         |         |
| assive Investors' (LP) Equity  |                                      |                               |                               |                               |                               |                                  |                      |         |         |
| apital : Starting Balance  | - 0.74                               | -0.01                         | 34.56                         | -7.59<br>25.20                | -40.02                        | -60.77                           |                      |         |         |
| Net Income/ Loss<br>Contribution   | -0.74<br>0.73                        | -1.05<br>35.62                | -36.73                        | -25.20                        | -12.88                        | 179.80                           |                      |         |         |
|  | -                                    | -                             | 5.42                          | 7.23                          | 7.87                          | 122.26                           |                      |         |         |
| Distribution   | 0.04                                 | 34.56                         | -7.59                         | -40.02                        | -60.77                        | -3.23                            |                      |         |         |
| Distribution   | -0.01                                |                               |                               |                               |                               |                                  |                      |         |         |
| Distribution Capital : Closing Balance   | -0.01                                |                               |                               |                               |                               |                                  |                      |         |         |
| Distribution  Apital : Closing Balance  romoter/ Developers' (GP) Equity  Apital : Starting Balance                  |                                      | -0.00                         | 13.82                         | -3.03                         | -16.01                        | -24.31                           |                      |         |         |
| Distribution Capital : Closing Balance Promoter/ Developers' (GP) Equity Capital : Starting Balance Net Income/ Loss | -<br>-0.30                           | -0.42                         | -14.69                        | -10.08                        | -5.15                         | 71.92                            |                      |         |         |
| Distribution  Capital : Closing Balance  Promoter/ Developers' (GP) Equity  Capital : Starting Balance               |                                      |                               |                               |                               |                               |                                  |                      |         |         |

| Leverage 65% roject Costs  | 210.30 Mn             | Eq. IRR | 44.06% | Eq. Multiple 3.4 | Eq. Multiple 3.47 x Eq. Investment  Quoted in Currency PHP Exch. Rat |                 | .71 Mn                   | Eq. Payback 252.56 Mn Amounts expressed in |                   | Duration | 5 years |
|--|-----------------------|---------|--------|------------------|--|-----------------|--------------------------|--|-------------------|----------|---------|
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                                      | Base Currency         | INR     |        |                  |  |                 | 1.5                      |  |                   | Millions | 10,0    |
| ASHFLOW STATEMENT  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
|  |                       |         |        | Year 1           | Year 2   | Year 3          | Year 4                   | Year 5                                     | Year 6            |          |         |
| perating Activities  |                       |         |        | 31-Dec-24        | 31-Dec-25  | 31-Dec-26       | 31-Dec-27                | 31-Dec-28                                  | 28-Feb-29         |          |         |
| Income/ (Losses) Before Taxes  |                       |         |        | -1.00            | -  | -48.85          | -32.79                   | -15.53                                     | 279.23            |          |         |
| (-) Non-operating Income: Profit on sale                                     | of Business           |         |        | -                | -  | -               | -                        | -  | -282.69           |          |         |
| (+) Non-cash Expense: Depreciation   |                       |         |        | •                | -  | 65.12           | 48.19                    | 32.08                                      | 4.19              |          |         |
| (-) Income Tax Paid<br>Changes in Working Capital                            |                       |         |        | -                | -  | -0.04           | -                        | -  | -27.10            |          |         |
| (-) Increase/ (+) Decrease in DSRA (Debt                                     | Sonvice Perenya Acces | int)    |        |                  |  | -2.48           |                          |  | 2.48              |          |         |
| ishflow from Operating Activities  | Service Reserve Accou | anti    |        | -1.00            | -  | 13.76           | 15.40                    | 16.55                                      | -23.89            |          |         |
|  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| vesting Activities (-) Development of Solar Asset (PPE)                      |                       |         |        | -0.47            | -206.57  | -2.26           | _                        | -  | =                 |          |         |
| (+) Sale of Solar Business   |                       |         |        | -0.47            | -200.57  | -2.20           | -                        | -  | 342.40            |          |         |
| ashflow from Investing Activities  |                       |         |        | -0.47            | -206.57  | -2.26           |                          |  | 342.40            |          |         |
|  |                       |         |        | ****             |  |                 |                          |  |                   |          |         |
| nancing Activities   |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| (+) Construction Loan raised   |                       |         |        | -                | 135.33   | 2.26            | -                        | -  | -                 |          |         |
| (-) Construction Loan paid back  |                       |         |        | -                | -  | -137.59         | -                        | -  | -                 |          |         |
| (+) Permanent Loan raised  |                       |         |        | -                | -  | 137.59          | -                        | -  | -                 |          |         |
| (-) Permanent Loan paid back   |                       |         |        | -                | -  | -2.13           | -2.78                    | -3.04                                      | -129.65           |          |         |
| (+) Preferred Equity raised from Investo                                     |                       |         |        | 0.44             | 21.37  | -               | -                        | -  | -                 |          |         |
| (-) Preferred Equity Dividends paid to In                                    | vestor cum Consumer:  | S       |        | -                | -  | -4.04           | -2.50                    | -2.49                                      | -0.41             |          |         |
| (-) Preferred Equity Capital paid back                                       |                       |         |        | -                | -  | -               | =                        | -  | -21.81            |          |         |
| (+) Equity Contribution from LPs/ Passiv                                     |                       |         |        | 0.73             | 35.62  | -               | =                        | -  | -                 |          |         |
| (-) Equity Dividends/ Distributions paid                                     |                       | ors     |        | -                | -  | -5.42           | -7.23                    | -7.87                                      | -122.26           |          |         |
| (+) Equity Contribution from GP/ Develo                                      |                       |         |        | 0.29             | 14.25  | 2.47            | -                        | 2.45                                       | 70.24             |          |         |
| (-) Equity Dividends/ Distributions paid<br>shflow from Financing Activities | to GP/ Developer      |         |        | 1.47             | 206.57   | -2.17<br>-11.49 | -2.89<br>-15.40          | -3.15<br>-16.55                            | -70.31<br>-344.45 |          |         |
| sh and Cash Equivalents  |                       |         |        | 1.4/             | 200.57   | -11.49          | -15.40                   | -10.55                                     | -344.43           |          |         |
| t Change in Cash during the year   |                       |         |        | -                | -  | -0.00           | -                        | -  | -25.94            |          |         |
| Cash: Starting Balance   |                       |         |        | -                | -  | -               | -0.00                    | -0.00                                      | -0.00             |          |         |
| Cash: Closing Balance  |                       |         |        | -                | =  | -0.00           | -0.00                    | -0.00                                      | -25.94            |          |         |
| HEDULES  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| HEDOLES  |                       |         |        | Year 1           | Year 2   | Year 3          | Year 4                   | Year 5                                     | Year 6            |          |         |
|  |                       |         |        | 31-Dec-24        | 31-Dec-25  | 31-Dec-26       | 31-Dec-27                | 31-Dec-28                                  | 28-Feb-29         |          |         |
|  |                       |         |        | 01-Mar-24        |  |                 | 01-Jan-27                | 01-Jan-28                                  |                   |          |         |
| on-Current Assets  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| Property, Plant & Equipment  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| Starting Balance   |                       |         |        | -                | 0.47   | 207.04          | 209.30                   | 209.30                                     | 209.30            |          |         |
| (+) Additions  |                       |         |        | 0.47             | 206.57   | 2.26            | -                        | -  | -                 |          |         |
| (-) Transfer of Dep. Reserve Bala  | nce on Disposal       |         |        | -                | -  | -               | -                        | -  | -149.58           |          |         |
| (-) Disposal/ Sale of Asset  |                       |         |        | -                | -  | -               | -                        | -  | -342.40           |          |         |
| (+) Realised Gains/ (-) Losses on  | sale                  |         |        | -                |  |                 |                          |  | 282.69            |          |         |
| Closing Balance  |                       |         |        | 0.47             | 207.04   | 209.30          | 209.30                   | 209.30                                     | -                 |          |         |
| Less: Depreciation Reserve   |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| Starting Balance   |                       |         |        | -                | -  | -               | 65.12                    | 113.31                                     | 145.39            |          |         |
| (+) Depreciation Charge for the y  | /ear                  |         |        | -                | -  | 65.12           | 48.19                    | 32.08                                      | 4.19              |          |         |
| (-) Disposal   |                       |         |        | -                | -  | -               | -                        | -  | -149.58           |          |         |
| Closing Balance  |                       |         |        | -                | -  | 65.12           | 113.31                   | 145.39                                     | -                 |          |         |
| Net Book Value   |                       |         |        | -                | -  | 144.18          | 95.99                    | 63.91                                      | -                 |          |         |
| Capital Work in Progress   |                       |         |        | 0.47             | 207.04   | -               | -                        | -  | -                 |          |         |
| arrent Accets  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| <u>Debt Service Reserve Account</u>  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| Starting Balance   |                       |         |        |                  | -  | -               | 2.48                     | 2.48                                       | 2.48              |          |         |
| (+) Transfer from Cash Balance   |                       |         |        |                  | _  | 2.96            | 0.42                     | 0.36                                       | -                 |          |         |
| (-) Transfer to Cash Balance   |                       |         |        |                  | -  | 0.49            | 0.42                     | 0.36                                       | -                 |          |         |
| (-) Transfer on Exit from Busines  | s                     |         |        | -                | -  | -               | -                        | -  | 2.48              |          |         |
| Closing Balance  |                       |         |        |                  | -  | 2.48            | 2.48                     | 2.48                                       | =                 |          |         |
|  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| on-Current Liabilities   |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| Construction Loan Starting Balance   |                       |         |        |                  | -  | 135.33          |                          |  |                   |          |         |
| (+) Capital Draw   |                       |         |        |                  | 127.92   | 135.33          |                          | -  |                   |          |         |
| (+) Capital Draw (-) Interest during Const. (accrue                          | rd)                   |         |        | -                | 7.41   | 2.26            |                          | -  | -                 |          |         |
| (-) Repayment  | -,                    |         |        |                  | -  | 137.59          | -                        | _  | -                 |          |         |
| Closing Balance  |                       |         |        | -                | 135.33   | -               | -                        | -  | -                 |          |         |
|  |                       |         |        |                  |  |                 |                          |  |                   |          |         |
| Permanent Loan   |                       |         |        |                  |  |                 |                          | 40   | ,                 |          |         |
| Starting Balance   |                       |         |        | -                | -  | - 427.50        | 135.46                   | 132.68                                     | 129.65            |          |         |
| (+) Capital Draw   |                       |         |        |                  | -  | 137.59          | - 2.70                   | 2.04                                       | 420.65            |          |         |
|  |                       |         |        |                  |  | 2.13            | 2.78                     | 3.04                                       | 129.65            |          |         |
| (-) Repayment through -  |                       |         |        | -                | -  | 2.13            | 2.78                     | 3.04                                       | 0.53<br>129.11    |          |         |
| (-) Repayment through -<br>Debt Service                                      |                       |         |        |                  |  |                 |                          | -  |                   |          |         |
| (-) Repayment through -<br>Debt Service<br>Final Payoff                      |                       |         |        |                  |  |                 | 132.68                   | 129.65                                     |                   |          |         |
| (-) Repayment through -<br>Debt Service<br>Final Payoff<br>Closing Balance   |                       |         |        |                  |  | 135.46          | 132.68<br>14.86          | 129.65<br>14.86                            | -                 |          |         |
| (-) Repayment through -<br>Debt Service<br>Final Payoff                      |                       |         |        |                  | <u> </u>   |                 | 132.68<br>14.86<br>12.08 | 129.65<br>14.86<br>11.82                   |                   |          |         |