DPR Template for projects under Agriculture Infrastructure Fund¹

1. Details of the Applicant

SN	Particulars	Details
i.	Name of the Applicant	
ii.	Constitution Legal Status of Applicant : (i.e. Govt. organization, NGO, Co-operative society, Company, partnership firm, proprietorship firm, Individual, FPO, Self Help Group, etc.)	
iii.	Registration No. of Applicant/CIN	
iv.	GST No. of Applicant	
v.	Date of Establishment/ Incorporation	
vi.	Address of the registered office	
vii.	PAN No. of Applicant	
viii.	Address of the proposed site	
ix.	District	
X.	State	
xi.	Pin Code	
xii.	Whether lead promoter belong to SC/ ST/ Woman/Minority	

*Details of associates/ allied firms, if any may also be provided.

2. Contact details of the Applicant/Promoter(s)/Partner(s)/Directors(s)/ Members including addresses, telephone, mobile, fax, e-mail, website, PAN etc.

SN	Name of Aplicant/Promoter(s)/P artner(s)/Director(s)/ Members	Address	Telephone No.	Mobile No.	E-mail Id	Any other details
1						
2						

3. Details of the Promoter(s)/Partner(s)/Directors(s)/ Members

S N	Name of Promoter(s)/ Partner(s)/ Director(s)/ Members	Aadhaar No.	PAN No.	Academic and technical Qualificati on	Net Worth	DIN No.	Credit Rating	Date of Share holding	Partne r profit sharin g ratio
1									

¹ This template is prepared keeping in mind the essential information required by the lending institutions to process the loan application. Different formats of table/description can be used for preparation of the DPR but all the required information in template should be included in the DPR.

S N	Name of Promoter(s)/ Partner(s)/ Director(s)/ Members	Aadhaar No.	PAN No.	Academic and technical Qualificati on	Net Worth	DIN No.	Credit Rating	Date of Share holding	Partne r profit sharin g ratio
2									

4. Relative experience of the Applicant/Promoter(s)/Partner(s)/Directors(s)/ Members

S N	Name of lead Applicant/Promoter(s)/Partner(s)/ Members of Applicant Entity	Detail of Experience	Details of Turnover (year-wise)	Supporting Document attached, if any (Yes/No)
1				
2				

5. Details of Existing Banking and Credit facilities of the Applicant/ Promoter(s)/ Partner(s)/ Directors(s)

SN	Types of Facility	Name of Bank and Branch	Limits	Outstanding as on dd/mm/yyyy	Securities	Rate of interest	Repay ment terms	Purpose
1	Cash Credit							
2	Term Loan							
3	Others							

*Information pertaining to credit rating (internal /external) may also be shared along with the aforementioned information

- 6. Details of GST Returns submitted, if any or status of registration
- 7. Project Details
- a. Objective of the proposed project:
- b. Category of proposed infrastructure as per the Scheme:

SN	Component	Mark Tick (√)
1	Supply chain	
2	Warehouses	
3	Silos	
4	Pack Houses	
5	Assaying Unit	
6	Sorting & Grading unit	

SN	Component	Mark Tick (√)
7	Cold Chain	
8	Logistics facilities	
9	Primary Processing Centres	
10	Ripening Chambers	
11	Organic input production	
12	Bio stimulant production unit	
13	Infrastructure for Smart and precision agriculture	
14	Projects identified for providing supply chain infrastructure for clusters of crops including export clusters.	
15	Projects promoted by Central/State/Local Governments or their agencies under PPP for building community farming assets or post-harvest management projects.	
16	Any other (please Specify)	

c. Type of Operating Model (Rental, PPP, captive, Lease, Franchise etc.) and details

8. Land Details:

SN	Particulars	Details
1	Land Area	
2	Status of Legal title & Possession	
3	if leased, Period of lease	
4	Coordinates of location	
5	Details of CLU	
6	Connectivity to roads i. State Highway (in Km.) ii. National Highway (in Km.)	
7	Availability of Water	
8	Availability of Power	

9. Proposed facilities:

(i) Details of proposed facility

S N	Type of facilities proposed to be created	No. of Units	Total Capacity [MT, Ltrs, MT/Hr. where ever, applicable]	No. of Days of operation of each facility in a year
1	Warehouse			
2	Silos			

S N	Type of facilities proposed to be created	No. of Units	Total Capacity [MT, Ltrs, MT/Hr. where ever, applicable]	No. of Days of operation of each facility in a year
3	Pack-house			
4	CA Store			
5	Cold store			
6	Frozen store			
7	Pre-cooling Chambers			
8	Assaying, Sorting, Grading, Waxing, Weighing, Packing facility [Modify as per actual]			
9	Ripening Chambers			
10	IQF			
11	Blast Freezing			
12	Refrigerated Vehicles/ Reefer vans			
13	Mobile Pre-coolers			
14	Insulated/ non-insulated distribution vehicle			
15	Irradiation Facility			
16	Organic input production			
17	Bio Stimulant production units			
18	Others (Specify)			

(ii) Details of technologies to be used/ alternative technologies

(iii) Flow chart of activity process

10.Detailed timeline for construction of proposed project and proposed date for commencement of operation

11. Proposed Project Financials

a. Estimated Project cost details

SN	Items	Amount (₹ in lakh)
1	Site Development	
2	Civil Works	
3	Technical Civil Works/Errection etc.	
4	Plant & Machinery (P&M)	
5	Fixed cost on power supply connection or/ and Generator set/solar system etc.	
6	Common Utilities like Water/ETP/ STP, etc.	
7	Pre-operative Expenses	
8	Interest During Construction	
9	Working Capital	

SN	Items	Amount (₹ in lakh)
10	Contingencies	
11	Add other items not listed above	
	Total Project Cost	

b. Means of finance

SN	Items	Amount (₹ in lakh)	Percentage (%)
1	*Promoter's Equity		
2	Capital Subsidy/ Benefit from other Central/ State Scheme		
3	Loan		
	Total		

*The source of the owned funds and also the capacity of the promoter to support the project in the event of cost escalations due to time overruns should also be mentioned

c. Basic Revenue Projections (₹ in lakh)

SN	Item	Year 1	Year 2	Year 3	Year 4	Year 5
1	Turnover					
2	Cost of Operations					
3	Gross Profit					
4	Earnings Before Interest, Tax, Depreciation and Amortization (EBITDA)					
5	Profit before taxation					
6	Profit after taxation					

*CMA data to be provided along with projected balance sheet, profit & loss statements, covering entire period of repayment.

d. Financial Parameters

SN	Particulars	Details (Ratio/%)	Ref Page No. in DPR*
1	Internal Rate of Return (IRR) [(a) With and (b) without grant/ subsidy]		
2	Avg. Debt Service Coverage Ratio (DSCR)		
3	Break Even Point (BEP)		
4	Debt-Equity Ratio (TTL/TNW)		
5	Fixed Assets Coverage Ratio		

e. Credit Facilities proposed

- (I) Fund Based
 - (a) Term Loan
 - (b) Working Capital (Attach Assessment of working capital, if proposed)
- (II)Non Fund Based

- f. Collateral Security proposed to be offered and its approximate value for the applicable cases. (To be furnished only in case of loans above Rs.2 crore)
- g. Repayment Schedule (Including moratorium period)
- h. Details of Statutory/other approvals/registrations (status)
- 12. Availability of Raw Materials in the Catchment Area provide details such as Adequate Volume, Wider Mix of Raw Materials, Days of Operation in a Year along with supporting data. Based on this information feasibility/viability of the project should be justified.
- 13. Details of the catchment area of the project

S.N	Location of the Catchment (Primary/Secondary)	Name Village/Dist/APMC	Commodities to be sourced	Quantities to be sourced [MT] (per annum)
1				
2				

*DPR should comprised of detailed chapter on proposed catchment (production and supply statistics).

14. Details of existing demand of the product and marketing arrangements (including e-trading), possibility of for leasing with FCI/CWC/SWC/e-commerce players / retailers for assured cash flows if any.

15.Employment Generation projections

- a. Direct Employment: (Skilled and Semi-skilled).....
- **b.** Contractual Employment with no. of days:
- c. Indirect Employment (specify):
- 16.Details of renewable/ alternate energy sources including solar energy, if any, proposed to be used for operating the project including inter alia, details of power generation.
- **17.Details of pollution issues (if any) and adoption of modern technology for reducing the** carbon footprints and increasing operational efficiency:-

SN	Name of technology/item	Basic cost (Excluding taxes etc.)	How the technology will help in reducing carbon footprint and/or increase in operational efficiency
1			

SN	Name of technology/item	Basic cost (Excluding taxes etc.)	How the technology will help in reducing carbon footprint and/or increase in operational efficiency
2			

18. List of Manufacturers/ Suppliers of P&M (enclose quotations)

ICertify that the information / contents as above furnished by me / us are true to the best of my / our knowledge and belief and nothing material has been concealed. In case, any information furnished in the application is found false, my / our application may be rejected out at any stage by the Bank and not eligible under Agriculture Infrastructure Fund scheme.

Date:	
Place:	

Signature of the Applicant