ANNEXURE - I

FORMAT OF PREPARING PROJECT PROPOSALS

(with special emphasis on point E)

- A. NAME OF SCHEME
- B. TYPE OF LOAN : Term loan/Margin money loan
- NO. OF UNITS PROPOSED:

D. INTRODUCTION:

Under this heading, following aspects may briefly be covered.

- Brief description of the activity:
- Ħ) Present status of the activity in terms of number of units, turnover, employment etc.
- some other agency, and if so, whether the same has been successfully implemented Whether for the same activity financing has earlier been done by this Corporation or

E. PROMOTION STRATEGY FOR THE ACTIVITY

regarding the following two points: This is most important for Project appraisal and the SCA may give detailed information

- Justification for promotion of the activity based on availability of skill, raw materials demand etc.
- ii) Strategy for promotion of the activity in the State.

PRODUCTION OR SERVICE OR SALE CAPACITY

business activity. be repaired/serviced in case of servicing unit and number of items to be sold in case of terms of number of items to be produced in case of manufacturing unit, number of gadgets to Under this heading, please indicate the estimated annual quantitative capacity of the unit in

G. LAND AND BUILDING

Build up area required open space required, if any Monthly rent prevalent in the State

NOTE: LOAN IS GENERALLY NOT CONSIDERED FOR PURCHASE OF LAND AND CONSTRUCTION OF BUILDING.

H PLANT & MACHINERY INCLUDING FURNITURE AND FIXTURES (FIXED CAPITAL)

v) Heipers No Rs	Unskilled workers No.	,		J. <u>LABOUR PER MONTH</u> WAGES	(Please enclose quotations in support of the cost of the materials as mentioned above).				S.NO. NAME OF THE MATERIAL QUANTITY RATE AMOUNT	RAW MATERIAL, CONSUMABLES AND SPARES PER MONTH:	EXPENSES ON TRANSPORTATION (LUMPSUM) EXPENSES ON INSTALLATION (LUMPSUM) (PLEASE ENCLOSE QUOTATIONS FOR THE PLANT & MACHINERY)	4.	ω	,2		S.NO. NAME OF MACHINERY & EQUIPMENT QUANTITY COST
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	v)	iv)	III)	ii)	1)	cos			₹ <u>`</u>	III)	ii)	ij.	MEAL	5 25 5 40	: 5	; <u> </u>	TOTA	justific	(Work	WOR	*	Ĭ,	III)	II)	1)	OVE	*:*	
TOTAL	Interest on total capital investment @ 7% p.a.	Depreciation @ 20% of the cost of plant and machinery	Annual expenses on overhead	Annual expenses on labour	Annual raw material expenses	COST OF PRODUCTION PER ANNUM	TOTAL	Margin money loan	Bank share in case of	Beneficiary share	SCA share	NMDFC share	MEANS OF FINANCE	TOTAL	Working capital requirement	Cost of plant and machinery	TOTAL CAPITAL INVESTMENT	justification as per the local conditions.)	Working capital is the expenditure required on raw-material, the period during which the unit is able to rotate the money.	WORKING CAPITAL	advertisement etc.	Any other expenses like publicity,	Expenditure on stationery	Water charges	Electricity charges	OVERHEAD PER MONTH		
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RETURN FROM SALES PER ANNUM

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- Number of units produced/ serviced/sold
- ii) Rate per unit

TOTAL RETURNS

- Q. PROFITABILITY PER ANNUM
- REAK EVEN POINT
- S. RETURN ON CAPITAL EMPLOYED
- DEBT SERVICE COVERAGE RATIO

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