

Annexure 7Scheme Details of IPDS

Integrated Power Development Scheme (IPDS)

SUMMARY of Project Cost for 37 EDCs

Sl. No	Particular	Unit	Qty	Project Cost Rs. In Lac
A	33/11 KV S/S : New	Nos	55	12035.59
B	33/11 KV S/S : Additional Transformer	Nos.	18	2276.47
C	33/11 KV S/S : Transformer capacity enhancement	Nos.	18	1432.59
D	Renovation & Modernisation of 33/11 kv SS	Nos.	1	29.89
E	New 33 KV new feeders/Bifurcation of feeders	Kms	461.275	3689.95
F	33 KV feeders Reconductoring/Augmentation	Kms	0.5	26.09
G	33 kv Line Bay Extension at EHV station	Nos	5	138.58
H	22/11 kv Line : New Feeder/ Feeder Bifurcation	Kms	3839.851	27329.16
I	11 kv Line : Augmentation/Reconductoring	Kms	25.96	407.07
J	Arial Bunched Cable	Kms	249.482	2295.97
K	UG Cable	Kms	518.2717	13620.09
L	22/11 KV Bay Extension	Kms	61	934.06
M	Installation of Distribution Transformer	Nos.	392	1209.79
N	LT Line : New Feeder/ Feeder Bifurcation	Kms	2149.173	10479.78
O	LT Line : Augmentation/Reconductoring	Kms	2701.801	8934.66
P	Capacitor Bank	Nos.	78	1987.65
Q	HVDS	Nos.	14833	32756.63
R	Metering	Nos.	2315114	34515.90
S	Provisioning of solar panel	Nos.	1972	1380.40
T	Others (Provision for new street light switch point, DPs, Railway Crossing etc.,)	Lot		650.88
	GRAND TOTAL			156131.27



23/2/2012
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