

ANNEXURE-I

(Rs. per unit)

S.No.	Scenario	Cost of Power at 5% Margin	Cost of Power grossed up for distribution losses (6.0%)	Cost of Power grossed up for transmission losses (4.9%)	Transmission charges	Wheeling charges	Total Cost
A	B	C	$D=C/(1-6\%)$	$E=D/(1-4.9\%)$	F	G	$H=E+F+G$
1	Generator is connected to Transmission network (EHT voltages), while the consumer is connected to the distribution network (33kV and below) of a Distribution Licensee	3.18	3.38	3.55	0.35	0.14	4.04
2	Generator is connected to distribution network (33kV or below) of a Distribution Licensee, while the consumer is connected to the transmission network (132kV or above)	3.18	0.00	3.34	0.35	0.00	3.69
3	Both Generator and consumer are connected to the transmission network (132kV or above)	3.18	0.00	3.34	0.35	0.00	3.69
4	Both generator and consumer are connected to the distribution system of any Distribution Licensee	3.18	3.38	0.00	0.00	0.14	3.52

ANNEXURE-II

(Rs. per unit)

S. No.	Scenario	Total Cost	Railway Traction		Coal Mines		Industrial		Non- Industrial	
			A.T.*	C.S.S.**	A.T.	C.S.S.	A.T.	C.S.S.	A.T.	C.S.S.
A	B	C	D	E=D-C	F	G=F-C	H	I=H-C	J	K=J-C
1	Generator is connected to Transmission network (EHT voltages), while the consumer is connected to the distribution network (33kV and below) of a Distribution Licensee	4.04	Not Applicable		5.60	1.56	4.66	0.62	5.13	1.09
2	Generator is connected to distribution network (33kV or below) of a Distribution Licensee, while the consumer is connected to the transmission network (132kV or above)	3.69	4.65	0.96	5.05	1.36	4.53	0.84	5.25	1.56
3	Both Generator and consumer are connected to the transmission network (132kV or above)	3.69	4.65	0.96	5.05	1.36	4.53	0.84	5.25	1.56
4	Both generator and consumer are connected to the distribution system of any Distribution Licensee	3.52	Not Applicable		5.60	2.08	4.66	1.14	5.13	1.61

* A.T. stands for weighted Average Tariff

** C.S.S. stands for Cross Subsidy Surcharge