### MYT Petition, True-up Petition Formats - Distribution & Retail Supply

Sr. No.	Title	Reference
1	Aggregate Revenue Requirement - Summary Sheet	ARR-Summary
2	Customer Sales Forecast	Form 1
3	Power Purchase Expenses	Form 2
4	Summary of Operations and Maintenance Expenses	Form 3
5	Normative O&M Expenditure	Form 3.1
6	Employee Expenses	Form 3.2
7	A&G Expenses	Form 3.3
8	R&M Expenses	Form 3.4
9	Summary of Capital Expenditure & Capitalisation	Form 4
10	Capital Expenditure Plan	Form 4.1
11	Capitalisation Plan	Form 4.2
12	Assets & Depreciation	Form 5
13	Interest Expenses	Form 6
14	Interest on Working Capital	Form 7
15	Return on Regulatory Equity	Form 8
16	Non-tariff Income	Form 9
17	Revenue	Form 10
18	Sale of Electrical Energy	Form 10A
19	Expected Revenue at Existing Tariff	Form 11
20	Truing Up Summary	Form 13
21	Cross Subsidy Trajectory	Form 14

## **NOTE:**

- (1) Electronic copy in the form of CD containing excel sheets of the Forms shall also be furnished.
- (2) Figures in (-ve) must be shwon in Brackets- (... ) and figures in (+ve) must be shown without Bracket.

### SURAT

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form Summary: Aggregate Revenue Requirement - Summary Sheet

### **Distribution Business**

(Rs. Crore)

			True-	Up Year (FY 20	17-18)	MYT Cont	trol Period
Sr. No.	Particulars	Reference	Tariff Order	April - March		FY 2019-20	FY 2020-21
				(Audited)	the petition	Projected	Projected
1	Power Purcahse Expenses	Form 2	11,084.30		10,434.85	11,975.64	12,429.92
2	Operation & Maintenance Expenses	Form 3	268.76		917.79	631.62	710.56
3	Depreciation	Form 5	294.57		257.44	309.65	336.50
4	Interest & Finance Charges	Form 6	132.23		104.24	146.29	152.90
5	Interest on Working Capital	Form 7	-		-	-	-
6	Bad Debts written off		1.50		0.20	0.20	0.20
7	Contribution to contingency reserves		-		ı	1	-
8	Total Revenue Expenditure		11,781.36		11,714.51	13,063.40	13,630.07
9	Return on Equity Capital	Form 8	128.61		122.51	153.15	168.47
10	Income Tax		23.50		17.92	17.92	17.92
11	Aggregate Revenue Requirement		11,933.47		11,854.94	13,234.48	13,816.46
12	Less: Non Tariff Income	Form 9	178.30		160.86	160.86	160.86
13	Less: Income from Other Business						
14	Aggregate Revenue Requirement of Wires Business		11,755.17		11,694.09	13,073.62	13,655.61

### Distribution Wires Business

(Rs. Crore)

Sr.			True-	Up Year (FY 20	17-18)	MYT Cont	trol Period
No.	Particulars	Reference	Tariff Order	April - March	Claimed in	FY 2019-20	FY 2020-21
110.			Tariii Oruei	(Audited)	the petition	Projected	Projected
1	Operation & Maintenance Expenses	Form 3	168.21		519.15	399.81	448.37
2	Depreciation	Form 5	265.11		231.69	278.69	302.85
3	Interest & Finance Charges	Form 6	119.01		93.81	131.66	137.61
4	Interest on Working Capital	Form 7	-		-	1	-
5	Contribution to contingency reserves					0.18	0.18
6	Total Revenue Expenditure		552.33		844.66	810.34	889.00
7	Return on Equity Capital	Form 8	115.75		110.26	137.84	151.63
8	Income Tax		21.15		16.13	16.13	16.13
9	Aggregate Revenue Requirement		689.23		971.05	964.30	1,056.76
10	Less: Non Tariff Income	Form 9	17.83		16.09	16.09	16.09
11	Less: Income from Other Business						
12	Aggregate Revenue Requirement of Wires Business		671.40		954.96	948.22	1,040.67

## Distribution Retail Supply Business

(Rs. Crore)

			True-	Up Year (FY 20	17-18)	MYT Con	trol Period
Sr. No.	Particulars	Reference	Tariff Order	April - March (Audited)	Claimed in the petition	FY 2019-20	FY 2020-21
				(Audited)	the petition	Projected	Projected
1	Power Purchase Expenses	Form 2	11,084.30		10,434.85	11,975.64	12,429.92
2	Operation & Maintenance Expenses	Form3	100.55		398.64	231.81	262.19
3	Depreciation	Form 5	29.46		25.74	30.97	33.65
4	Interest & Finance Charges	Form 6	13.22		10.42	14.63	15.29
5	Interest on Working Capital	Form 7	-		-	-	-
6	Bad debts written off		1.50		0.20	0.02	0.02
7	Contribution to contingency reserves					-	-
8	Total Revenue Expenditure		11,229.03		10,869.85	12,253.07	12,741.07
9	Return on Equity Capital	Form 8	12.86		12.25	15.32	16.85
10	Income Tax		2.35		1.79	1.79	1.79
11	Aggregate Revenue Requirement		11,244.24		10,883.89	12,270.18	12,759.71
12							
13	Less: Non Tariff Income	Form 9	160.47		144.77	144.77	144.77
14	Less: Income from Other Business						
15	Aggregate Revenue Requirement of Retail Supply		11,083.77		10,739.12	12,125.41	12,614.94

### Note

For FY 2015-16: GERC Tariff Regulations, 2011 will be Applicable
For FY 2016-17 to FY 2020-21: GERC MYT Regulations, 2016 will be Applicable.

### DAKSHIN GUJARAT VII COMPANY LIMITED SURAT MYT Petition, True-up Petition formats - Distribution & Retail Supply Form 1: Customer Sales & Forecast

### Year: FY 2017-18

Year: FY 2017-18														(MU)
Consumer Category & Consumption Slab		Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
LT RGP														8,784 2,887
Urban	Zero													1,777
	1-50 kWh 51-100 kWh													96 283
	101-200 kWh 201-250 Kwh													575 193
BPL - Urban	201- 250 KWn Above 250 kWh													629
BPL - Urban	Zero													- 6
	1-30 kWh 31 - 50 kWh													0
	51-100 kWh 101-200 kWh													2 2
	201 - 250 kwH Above 250 kWh													0
Rural	Zero													1,022
	1-50 kWh 51-100 kWh													142 221
	101-200 kWh 201-250 kWh													221 327 84
BPL - Rural	Above 250 kWh													247 82
BPL - Rurai	Zero													-
	1-30 kWh 31 - 50 kWh													20 15
	51-100 kWh 101-200 kWh													23 14
	201-250 kWh Above 250 kWh													2 7
GLP														53
Non-RGP & LTMD														4,762
Non RGP Consumer other than seasonal consumer														2,649 2,643
Constitution than seasonal constitution	For installation having contracted load up													
	to and including 10 kW: for entire consumption during the month													682
	For installation having contracted load exceeding 10 kW: for entire consumption													1,961
	during the month											L		
Seasonal Consumer	For installation having contracted load up	-		-										6
	to and including 10 kW: for entire consumption during the month													0
	For installation having contracted load													
	exceeding 10 kW: for entire consumption during the month													6
Non RGP Night														
	First 10 kW of connected load For next 30 kW of connected load													-
LTMD														2,113
Consumer other than seasonal consumer	For first 40 kW of billing demand													2,058 168
	Next 20 kW of billing demand Above 60 kW of billing demand													407 1,484
	For billing demand in excess of the contract	demand												
Seasonal Consumer	For first 40 kW of billing demand													55 0
	Next 20 kW of billing demand													15 40
	Above 60 kW of billing demand For billing demand in excess of the													- 40
	contract demand													
LTMD Night	For first 40 kW of billing demand													-
	Next 20 kW of billing demand Above 60 kW of billing demand													-
	For billing demand in excess of the contract demand													-
Public Water Works														221
LTP-Lift Irrigation														1
WWSP	T 101 1 1 11 1 1													220 32
	Type I (Other than Local Authority) Type II (Local Authority out side Gram													55
	Panchayat area) Type III (Local Authority in Gram													133
	Panchayat area)													
Agriculture	HP Based Tariff-Unmetered													802 417
	Metered Tariff Tatkal Scheme													367 18
Street Light														59
	Local Authorities and Industrial Estates													-
	Other than the local authorities and industrial estates													59
HT & EHT Category Industrial HT														8,274 8,274
HTP - I	upto 500 kVA of billing demand													8,017 2,653
	For next 500 kVA of billing demand For billing demand for next 1500 kVA													1,132 1,229
	For billing demand >2500 kVA													2,994
	Billing Demand in Excess of contract demand													-
Seasonal	upto 500 kVA of billing demand													9
	For next 500 kVA of billing demand For billing demand for next 1500 kVA													-
	For billing demand >2500 kVA Billing Demand in Excess of contract													
HTP - II	demand									L-		L		200
	upto 500 kVA of billing demand For next 500 kVA of billing demand	-		-										61
	For billing demand for next 1500 kVA For billing demand >2500 kVA													53 72 15
	Billing Demand in Excess of contract demand													-
UTD III	Centifu													
HTP - III	For billing demand upto contract demand													7
	For billing demand in excess of contract													-
	demand													
HTP - IV	upto 500 kVA of billing demand									Ŀ		Ŀ		47 0
	For next 500 kVA of billing demand For billing demand for next 1500 kVA													-
	For billing demand >2500 kVA Billing Demand in Excess of contract													47
	demand in Excess of contract													-
HTP V														2
Railway Traction	T LIE L													
	For billing demand upto the contract demar For billing demand in excess of contract dem	na mand												- 9
Total														17,058

Consumer Category & Consumption Slab					
		FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21
LT RGP		÷		10,609.87 3,400.06	11,403.30 3,689.82
Urban			1	2,093.25	2,271.65
	Zero 1-50 kWh			113.31	122.96
	51-100 kWh 101-200 kWh			333.87 677.71	362.33 735.47
	201- 250 Kwh			227.69	247.09
BPL - Urban	Above 250 kWh	-		740.68 6.80	803.80 7.38
DIE CIOM	Zero				-
	1-30 kWh 31 - 50 kWh			0.54 1.03	0.59 1.11
	51-100 kWh 101-200 kWh			2.45 1.95	2.65 2.12
	201 - 250 kwH			0.29	0.31
Rural	Above 250 kWh	-		0.54 1,203.99	0.59 1,306.60
	Zero			-	-
	1-50 kWh 51-100 kWh			167.77 260.67	182.07 282.89
	101-200 kWh 201-250 kWh			385.59 99.03	418.45 107.47
	Above 250 kWh			290.93	315.72
BPL - Rural	Zero	-	-	96.01	104.19
	1-30 kWh			23.37	25.36
	31 - 50 kWh 51-100 kWh			17.91 26.70	19.44 28.98
	101-200 kWh 201-250 kWh			16.91 2.90	18.35 3.14
	Above 250 kWh			8.22	8.93
GLP				68.25	76.74
				5,926.61	6,350.39
Non-RGP & LTMD Non RGP		,		3,297.08	3,532.83
Consumer other than seasonal consumer	For installation having contracted load up			3,289.67	3,524.90
	to and including 10 kW: for entire			848.51	909.18
	consumption during the month  For installation having contracted load				
	exceeding 10 kW: for entire consumption			2,441.16	2,615.72
Seasonal Consumer	during the month	-	-	7.41	7.94
	For installation having contracted load up to and including 10 kW: for entire			0.05	0.05
	consumption during the month			0.05	0.05
	For installation having contracted load			7.36	7.89
	exceeding 10 kW: for entire consumption during the month			1.30	1.09
Non RGP Night	First 10 kW of connected load	-	-	-	-
LTMD	For next 30 kW of connected load			-	
LTMD Consumer other than seasonal consumer		-	-	2,629.53 2,561.42	2,817.56 2,744.58
	For first 40 kW of billing demand Next 20 kW of billing demand			208.53 506.54	223.44 542.76
	Above 60 kW of billing demand			1,846.35	1,978.38
	For billing demand in excess of the contract demand			-	•
Seasonal Consumer		,		68.11 0.00	72.98 0.00
	For first 40 kW of billing demand Next 20 kW of billing demand			18.76	20.10
	Above 60 kW of billing demand For billing demand in excess of the			49.35	52.88
	contract demand			-	-
LTMD Night	For first 40 kW of billing demand	-	-	-	-
	Next 20 kW of billing demand				-
	Above 60 kW of billing demand For billing demand in excess of the				
	contract demand			-	-
Public Water Works			-	267.59	295.12
LTP-Lift Irrigation WWSP		-	-	1.70 265.90	1.87 293.25
	Type I (Other than Local Authority)			38.90	42.90
	Type II (Local Authority out side Gram Panchayat area)			66.37	73.20
	Type III (Local Authority in Gram Panchayat area)			160.63	177.15
				077 73	915.59
Agriculture	HP Based Tariff-Unmetered	,	•	877.73 417.00	417.00
	Metered Tariff Tatkal Scheme			439.27 21.46	475.37 23.22
	Turkii Merciic				
Street Light		-	-	69.63	75.64
	Local Authorities and Industrial Estates  Other than the local authorities and				
	Other than the local authorities and industrial estates			69.63	75.64
HT & EHT Category		-	-	8,677.77	8,891.72
Industrial HT				8,677.77	8,891.72
IPPD I	i .				0.000
HTP-I	Upto 500 kVA of Billing Demand		-	8,408.30 2,785.80	8,615.60 2,854.48
HTP-I	For next 500 kVA of Billing Demand	-	-	8,408.30 2,785.80 1,188.27	8,615.60 2,854.48 1,217.56
HTP-I	For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA	-	-	8,408.30 2,785.80 1,188.27 1,290.29	8,615.60 2,854.48 1,217.56 1,322.11
нтр-1	For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA For billing demand >2500 kVA	-	-	8,408.30 2,785.80 1,188.27 1,290.29 3,143.94	8,615.60 2,854.48 1,217.56 1,322.11 3,221.45
нтр-1	For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA	-	-	8,408.30 2,785.80 1,188.27 1,290.29	8,615.60 2,854.48 1,217.56 1,322.11
MITP-1 Seasonal	For next 500 kVA of Billing Demand in excess of 1000 kVA and less than 2500 kVA For billing demand >2500 kVA Billing Demand in Excess of contract demand	-	-	8,408.30 2,785.80 1,188.27 1,290.29 3,143.94	8,615.60 2,854.48 1,217.56 1,322.11 3,221.45
нтр-1	For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA For billing demand >2500 kVA Billing Demand in Excess of contract demand Upto 500 kVA of Billing Demand	-	-	8,408.30 2,785.80 1,188.27 1,290.29 3,143.94	8,615.60 2,854.48 1,217.56 1,322.11 3,221.45
нтр-1	For nex 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA. Billing Demand in Excess of contract demand Upto 500 kVA of Billing Demand For nex 500 kVA of Billing Demand For nex 500 kVA of Billing Demand	-	-	8,408.30 2,785.80 1,188.27 1,290.29 3,143.94	8,615.60 2,854.48 1,217.56 1,322.11 3,221.45
нтр-1	For next 500 kVA of Billing Demand For billing demand >2500 kVA and less than 2500 kVA Billing Demand in Excess of contract demand Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94 - 9,25	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45
нтр-1	For nex 500 kVA of Billing Demand For billing demand 1 excess of 1000 kVA and less than 2500 kVA For billing demand >2500 kVA Billing Demand in Excess of contract demand Upto 500 kVA of Billing Demand For nex 500 kVA of Billing Demand For nex 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA For billing demand >2500 kVA Billing Demand >2500 kVA			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94 - 9,25	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45
HTP - I	For nex 500 kVA of Billing Demand For billing demand 12500 kVA and less than 2500 kVA Billing Demand in Excess of contract demand Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA.			8,408.30 2,785.80 1,188.27 1,290.29 3,143.94	8.615.60 2.854.48 1.217.56 1.322.11 3.221.45
HTP - I	For next 500 kVA of Billing Demand For beling demand >2500 kVA and less than 2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand   Upto 500 kVA of Billing Demand For billing demand   For billing demand   For billing demand in excess of 1000 kVA and less than 2500 kVA For billing demand is excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand   Upto 500 kVA of Billing Demand between the period of			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45
HTP - I	For next 500 kVA of Billing Demand For belling demand excess of 1000 kVA and less than 2500 kVA and less than 2500 kVA Billing Demand in Excess of contract demand.  Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand For next 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of contract demand below that the service of th			8,408,30 2,788,80 1,188,27 1,290,29 3,143,94 	8,615,60 2,854.48 1,217.56 1,322.11 3,221.45 9,48 
HTP - I	For next 500 kVA of Billing Demand For helling demand 25200 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For helling demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of 1000 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Upto 500 kVA of Billing Demand For billing demand in Excess of 1000 kVA and International Excess of 1000 kVA and Internati			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94 	9.48 
HTP - I	For nex 500 kVA of Billing Demand For next 500 kVA of Billing Demand in excess of 1000 kVA and less than 2500 kVA.  Billing Demand in Excess of contract demand in Excess of contract demand in Excess of 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA.  Billing Demand in excess of 1000 kVA and less than 2500 kVA of Billing Demand For billing demand 2500 kVA of Billing Demand in Excess of contract demand.  Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA and less than 250			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94 9,25 	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45 
HTP-I Seasonal	For next 500 kVA of Billing Demand For helling demand 25200 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For helling demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of 1000 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Upto 500 kVA of Billing Demand For billing demand in Excess of 1000 kVA and International Excess of 1000 kVA and Internati			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94 	9.48
Seasonal  HTP-II	For next 500 kVA of Billing Demand For billing demand 2500 kVA for billing demand 1500 kVA of Billing Demand for billing demand 1500 kVA for billing demand 2500 kVA for billing demand 2500 kVA for billing demand 2500 kVA for billing demand 1500 kVA			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94 9,25 	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45 
Seasonal  HTP-II	For next 500 kVA of Billing Demand For billing demand 2500 kVA for billing demand 1500 kVA of Billing Demand for billing demand 1500 kVA for billing demand 2500 kVA for billing demand 2500 kVA for billing demand 2500 kVA for billing demand 1500 kVA			8,408,30 2,788,50 1,188,27 1,290,29 3,143,94 	9.48 215.59 65.87 77.04 15.83
Seasonal  HTP-II	For next 500 kVA of Billing Demand For brilling demand 2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand  Upts 500 kVA of Billing Demand For brilling demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand For brilling demand in Excess of 1000 kVA and less than 2500 kVA For billing demand in Excess of 1000 kVA for brilling demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand For brilling demand Excess of 1000 kVA Billing Demand For brilling demand For brilling demand Excess of 1000 kVA Billing Demand For brilling demand Excess of 1000 kVA Billing Demand For brilling demand Excess of 1000 kVA Billing Demand For brilling demand brigger For brilling demand			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94  9,25  210,40 64,29 55,49 75,18	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45 
Seasonal  HTP-II	For nex 500 kVA of Billing Demand For billing demand 2500 kVA and less than 2500 kVA and less than 2500 kVA for Billing demand 2500 kVA Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in excess of 1000 kVA and less than 2500 kVA Billing Demand for			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94	9.48
Scasonal  HTP-II  HTP-III	For next 500 kVA of Billing Demand For next 500 kVA of Billing Demand in excess of 1000 kVA and less than 2500 kVA. Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA. For billing demand in excess of 1000 kVA and less than 2500 kVA. Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand For billing demand >2500 kVA. Billing Demand in excess of 1000 kVA and less than 2500 kVA. Billing Demand in excess of contract demand  For billing demand =2500 kVA. Billing Demand For billing demand >2500 kVA. Billing Demand in excess of contract demand			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94	9.48
Scasonal  HTP-II	For next 500 kVA of Billing Demand For heling demand 2:500 kVA and less than 2:500 kVA Billing Demand in Excess of 1000 kVA and less than 2:500 kVA Billing Demand in Excess of contract demand 2:500 kVA of Billing Demand Express of 1000 kVA of Billing Demand Express of 1000 kVA of Billing Demand Express of 1000 kVA and less than 2:500 kVA Billing Demand Express of 1000 kVA and less than 2:500 kVA Express of 1000 kVA and less than 2:500 kVA Billing Demand Express of 1000 kVA and less than 2:500 kVA Billing Demand Express of 1000 kVA and less than 2:500 kVA of Billing Demand Express of 1000 kVA and less than 2:500 kVA of Billing Demand Express of 1000 kVA and less than 2:500 kVA of Billing Demand Express of 1000 kVA and less than 2:500 kVA of Billing Demand Express of 1000 kVA and less than 2:500 kVA of Billing Demand Express of 1000 kVA and less than 2:500 kVA of Billing Demand in Excess of 1000 kVA of Billing Demand in Express			8,408,30 2,788,50 1,188,27 1,290,29 3,143,94 	9,48 215.59 215.87
Scasonal  HTP-II  HTP-III	For next 500 kVA of Billing Demand For heling demand -2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand -2500 kVA of Billing Demand in Excess of Look kVA of Billing Demand For heling demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA of Billing Demand For billing demand >2500 kVA Billing Demand For billing demand >2500 kVA Billing Demand For billing demand >2500 kVA Billing Demand For billing demand in excess of contract demand For billing demand in excess of 1000 kVA of Billing Demand For billing Demand in excess of 1000 kVA of Billing Demand For billing Demand in excess of 1000 kVA of Billing Demand For billing Demand in excess of 1000 kVA of Billing Demand in excess of 1			8,408,30 2,788,80 1,188,27 1,290,29 3,143,94 	9,48
Scasonal  HTP-II	For next 500 kVA of Billing Demand For heling demand -2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand -2500 kVA of Billing Demand in Excess of Look kVA of Billing Demand For heling demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA billing Demand For billing demand in excess of 1000 kVA billing Demand for the billing demand 2500 kVA billing Demand For billing demand 2500 kVA billing Demand for the billing demand by the billing Demand For billing demand in excess of contract demand with the billing Demand for the billing Demand in excess of contract demand with the billing Demand for the billing Demand in excess of 1000 kVA and less than 2500 kVA of Billing Demand For billing Demand in excess of 1000 kVA and less than 2500 kVA and l			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94	9.48
Scasonal  HTP-II  HTP-III	For next 500 kVA of Billing Demand For billing demand 2:200 kVA and less than 2:500 kVA of Billing Demand in Excess of 1000 kVA and less than 2:500 kVA of Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand in Excess of 1000 kVA and less than 2:500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2:500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2:500 kVA of Billing Demand For billing demand in Excess of contract demand  Upto 500 kVA of Billing Demand For lining demand in excess of 1000 kVA and less than 2:500 kVA Billing Demand in excess of 1000 kVA and less than 2:500 kVA Billing Demand in excess of 1000 kVA and less than 2:500 kVA Billing demand in excess of contract demand  For billing demand in excess of contract demand For billing demand in excess of contract demand  For billing demand in excess of contract demand  Excess of contract demand For billing demand in excess of contract demand  Excess of contract demand For billing demand in excess of contract demand  Excess of contract demand For billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand lexess of contract demand less than 2:500 kVA			8,408.30 2,785.80 1,188.27 1,290.29 3,143.94 9,25 - - - - 210.40 64.29 55.49 75.18 15.44 - 7.03 7.03	9.48 1.217.56 1.322.11 3.221.45 9.48 9.48 
HTP - II  HTP - III	For next 500 kVA of Billing Demand For heling demand -2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand -2500 kVA of Billing Demand in Excess of Look kVA of Billing Demand For heling demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA billing Demand For billing demand in excess of 1000 kVA billing Demand for the billing demand 2500 kVA billing Demand For billing demand 2500 kVA billing Demand for the billing demand by the billing Demand For billing demand in excess of contract demand with the billing Demand for the billing Demand in excess of contract demand with the billing Demand for the billing Demand in excess of 1000 kVA and less than 2500 kVA of Billing Demand For billing Demand in excess of 1000 kVA and less than 2500 kVA and l			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94	9.48
Scasonal  HTP-II  HTP-III  HTP-IV	For next 500 kVA of Billing Demand For billing demand 2:200 kVA and less than 2:500 kVA of Billing Demand in Excess of 1000 kVA and less than 2:500 kVA of Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For next 500 kVA of Billing Demand in Excess of 1000 kVA and less than 2:500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2:500 kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2:500 kVA of Billing Demand For billing demand in Excess of contract demand  Upto 500 kVA of Billing Demand For lining demand in excess of 1000 kVA and less than 2:500 kVA Billing Demand in excess of 1000 kVA and less than 2:500 kVA Billing Demand in excess of 1000 kVA and less than 2:500 kVA Billing demand in excess of contract demand  For billing demand in excess of contract demand For billing demand in excess of contract demand  For billing demand in excess of contract demand  Excess of contract demand For billing demand in excess of contract demand  Excess of contract demand For billing demand in excess of contract demand  Excess of contract demand For billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand in excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand be Excess of contract demand less than 2:500 kVA Billing demand lexess of contract demand less than 2:500 kVA			8,408,30 2,788,80 1,188,27 1,290,29 3,143,94	8,615,60 2,854,48 1,217,56 1,322,145 
HTP - II  HTP - III	For next 500 kVA of Billing Demand For heling demand -2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand -2500 kVA of Billing Demand in Excess of Look kVA of Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of contract demand billing Demand in excess of contract demand for the billing demand by the billing Demand For billing demand in excess of contract demand For billing demand in excess of contract demand by the billing Demand in excess of contract demand by the billing Demand in excess of 1000 kVA and less than 2500 kVA Billing Demand For billing demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand by the probling demand 2500 kVA Billing Demand in Excess of contract demand by the probling demand 2500 kVA Billing Demand fexcess of contract demand by the probling demand by the contract demand by the probling demand by the contract demand by the probling demand by the contract demand by the billing dema			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45
Scasonal  HTP-II  HTP-III  HTP-IV	For next 500 kVA of Billing Demand For belling demand - 2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of contract demand  Upto 500 kVA of Billing Demand For belling demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in Excess of 1000 kVA and less than 2500 kVA Billing Demand For next 500 kVA of Billing Demand For next 500 kVA of Billing Demand For next 500 kVA of Billing Demand For belling demand in excess of 1000 kVA and less than 2500 kVA Billing Demand in excess of contract demand  For billing demand in excess of contract demand For billing demand in excess of contract demand For billing demand in excess of contract demand For billing demand in excess of contract demand For billing demand in excess of contract demand For billing demand in excess of contract demand For billing demand in excess of contract demand For billing demand in excess of contract demand Billing Demand in excess of contract demand For billing demand in excess of contract demand			8,408,30 2,785,80 1,188,27 1,290,29 3,143,94	8,615,60 2,854,48 1,217,56 1,322,11 3,221,45

Past Sales Data							
Consumer Category & Consumption Slab	FY 2012-13	FY 2013-14	FY 2014-15	FY 2015-16	FY 2016-17	FY 2017-18	5 Year CAGR
HT & EHT Category							
Industrial HT	5,167	5,002	6,322	6,757	8,176	10,467	15.16%
Railway Traction	-	-	-	-	-	-	-
Low Voltage Category							
RGP	2,796	2,970	3,291	3,474	3,492	3,608	5.23%
GLP	83	85	94	105	113	117	-
Non-RGP & LTMD	2,743	2,727	2,975	3,042	3,227	3,415	-
Public Water Works	482	557	597	634	698	751	9.28%
Agriculture-Unmetered	4,081	4,253	4,358	4,437	4,486	4,570	2.29%
Agriculture-Metered	1,789	1,764	2,210	2,648	2,410	2,682	8.44%
Street Light	80	84	89	93	97	81	
Total	17,221	17,442	19,936	21,189	22,700	25,692	8.33%

# DAKSHIN GUJARAT VIJ COMPANY LIMITED SURAT MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 2: Power Purchase Expenses

True-Up Year (FY 2017-18)

Source of Power (Station wise)	Installed Capacity (MW)	Utility share (%)	GUVNL share (MW)	Energy Received (MU)	Total Annual Fixed charges (Rs Crore)	Capacity Charges paid/ payable by Utility (Rs Crore)	Variable Cost per unit (Rs/kWh)	Total Variable Charges (Rs Crore)	Any Other Charges (Please specify the type of charges)	Total Cost of Energy purchased (Rs Crore)
	a	b	с	d	e	f	g	h	i	j
GSECL Condhinana 5			210	1 214	22.97		2.50	460		492
GSECL Gandhinagar - 5 GSECL Wanakbori - 7			210 210	1,314 1,341	62.35		3.50 3.21	460 430		483 492
GSECL Utran			210		-		-	-		-
GSECL Utran Expan			375	250	249.54		5.35	134		384
GSECL Dhuvaran - 7			107	191	60.80		1.49	28		89
GSECL Dhuvaran - 8			112	361	86.16		1.28	46		133
GSECL Ukai			610	3,441	261.52		3.39	1,167		1,429
GSECL Ukai Expan GSECL Gandhinagar 1-4			500 420	2,828 2,052	447.09 204.29		3.04 3.74	861 767		1,308 971
GSECL Wanakbori 1-6			1,260	5,658	448.05		3.74	1,860		2,308
GSECL Sikka			,	-	-		-	-		-
GSECL Sikka Expansion			500	2,440	628.95		3.65	891		1,520
GSECL Kutch Lignite			215	867	207.00		2.15	187		394
GSECL Kutch Lignite Exp unit	1		75	247	62.08		1.98	49		111
GSECL Ukai Hydro			305	311	41.83		-	-		42
GSECL Kadana Hydro GSECL Dhuvaran CCPP III			242 376	288 30	72.98		5.77	- 17		73 176
Sub Total			5,517	21,620	158.61 <b>3.014</b>		5.77	6,899		9,913
Dub 10tai			3,317	41,040	3,014			0,079		3,313
IPP's										
CLP India Pvt Ltd				425	396.62		4.65	198		594
Gujarat State Energy Generation			156	2	48.99		6.11	1		50
Gujarat State Energy Generation	_		351	187	180.37		5.19	97		277
Gujarat Industries Power Co Ltd			165	-	-		-	-		-
Gujarat Industries Power Co Ltd			250	1,411	128.95		1.71	241		370
Gujarat Mineral Development C Gujarat Industries Power Co Ltd	•		250 42	1,131	124.41 4.74		1.25 2.27	142 24		266 29
Gujarat Industries Power Co Ltd			250	1,484	272.56		1.88	279		552
BECL	(SEIT - Exp)		500	394	136.16		2.33	92		228
Sub Total			1,964	5,140	1,293			1,073		2,366
Central Sector										
NPC-Tarapur (1 & 2)			160	539	-		2.08	112		112
NPC-Tarapur (3 & 4)			274	1,292	-		3.10	400		400
NPC-Kakrapar			125	-	-			0		0
NTPC-Vindhyachal - I			230	1,613	22.79		1.62	262		284
NTPC-Vindhyachal - II			239	1,796	127.94		1.52	273		401
NTPC-Vindhyachal - III			266	2,076	211.81		1.52	316		528
NTPC-Korba NTPC-Korba -II			360 96	2,651 717	22.79 98.18		1.46 1.43	387 103		410 201
NTPC-Koiba-ii NTPC-Kawas			187	696	(25.95)		2.55	178		152
NTPC-Jhanor			237	1,116	131.99		2.40	267		399
NTPC-Sipat-I			540	3,938	519.02		1.30	513		1,032
NTPC-Sipat - II			273	2,013	250.13		1.34	271		521
NTPC-Kahlagaon			141	910	105.79	· · · · · · · · · · · · · · · · · · ·	2.31	210		316
NTPC-Vindhyachal - IV			240	1,777	279.64		1.51	269		549
NTPC-Mauda			240	1,293	319.67		2.79	361		681
NTPC-Vindhyachal - V NTPC-Mauda II			93 294	784 709	118.30		1.53	120 182		238 306
SSNNL			294	146	124.22		2.57 2.03	30		306
Sub Total			4,227	24,065	2,306		2.03	4,253		6,560
Others										
Captive Power			8	2	-		2.13	0.33		0.33
Renewable Wind Farms			3,695	6,451	_		3.78	2,436.80		2,436.80
Solar			1,116	1,590	-		11.45	1,820.78		1,820.78
Small/Mini Hydal			10	45	_		3.39	15.20		15.20
Biomass			30	1	-		4.45	0.48		0.48
Competitive Bidding										
Adani Power Ltd	-		2,000	8,023	975.22		1.81	1,450		2,425
ACB India Ltd			200	1,410	201.12		0.81	115		316
Mundra UMPP CGPL			1,805	11,689	1,129.14		1.66	1,943		3,072
Essar Power Bid 2			1,000	2,464	354.25		1.92	473		827
GPPC Pipavav			702	167 5 220	325.46		4.37	73		399
Power Exchange Short Term Power Purchase			342 342	5,239 922	-		4.06 3.42	2,129 316		2,129 316
			11,251	38,004	2,985		3.42			13,757
Sub Total			11./51	22 1111/4	2 422			10,772		13.757

FY 2019-20										
Source of Power (Station wise)	Installed Capacity (MW)	Utility share (%)	GUVNL share (MW)	Energy Received (MU)	Total Annual Fixed charges (Rs Crore)	Capacity Charges paid/ payable by Utility (Rs Crore)	Variable Cost per unit (Rs/kWh)	Total Variable Charges (Rs Crore)	Any Other Charges (Please specify the type of charges)	Total Cost of Energy purchased (Rs Crore)
	a	b	c	d	e	f f	g	h	i	i
GSECL		, ,		u	·	-				J
GSECL Gandhinagar - 5			210	1,314	23.00		3.50	459.90		482.90
GSECL Wanakbori - 7			210	1,341	62.00		3.21	430.46		492.46
GSECL Utran Expan GSECL Dhuvaran - 7			375 107	159 191	250.00 61.00		5.35 1.49	85.24 28.46		335.24 89.46
GSECL Dhuvaran - 7 GSECL Dhuvaran - 8			112	361	86.00		1.49	46.21		132.21
GSECL Ukai			610	4,133	262.00		3.39	1,401.78		1,663.78
GSECL Ukai Expan			500	3,500	447.00		3.04	1,065.48		1,512.48
GSECL Gandhinagar 1-4			420	166	204.00		3.74	61.92		265.92
GSECL Wanakbori 1-6			1,260	8,538	448.00		3.29	2,808.86		3,256.86
GSECL Sikka Expansion GSECL Kutch Lignite			500 215	199 867	629.00 207.00		3.65 2.16	72.74 187.00		701.74 394.00
GSECL Kutch Lignite Exp unit										
4			75	247	62.00		1.98	48.91		110.91
GSECL Ukai Hydro			305	311	42.00		-	-		42.00
GSECL Kadana Hydro			242	288	73.00		-	-		73.00
BECL CCPP H			500 376	3,481	878.50 159.00		2.15 5.77	748.42 17.31		1,626.92 176.31
Dhuvaran CCPP III GSECL Wanakbori Ext U#8			800	5,614	904.60		2.94	1,650.60		2,555.20
Sub Total			6,817	30,740	4,798.10		- 2.74	9,113.28		13,911.38
			-,-		,			. ,		, , , , , ,
IPP's										
Gujarat State Energy		]	156	2	49.00		6.11	1.22		50.22
Generation Gujarat State Energy Generation Expansion			351	154	180.00		5.19	79.79		259.79
Generation Expansion Gujarat Industries Power Co			165	-	-		4.50	-		-
Ltd (165 MW) Gujarat Industries Power Co			250	1,411	129.00		1.71	241.28		370.28
Ltd (SLPP) Gujarat Mineral Development			250	1,131	124.00		1.26	142.00		266.00
Corp. Gujarat Industries Power Co			42	105	5.00		2.27	23.84		28.84
Ltd (145 MW) Gujarat Industries Power Co			250	1,484	273.00		1.88	278.99		551.99
Ltd (SLPP - Exp)										
GPPC Pipavav			702	167	325.00		4.37	72.98		397.98
Mundra UMPP CGPL Adani Power Ltd			1,805 2,000	11,689 8,023	1,129.00 975.00		1.66 1.81	1,943.00 1,450.00		3,072.00 2,425.00
Essar Power Bid 2			1,000	2,464	354.00		1.92	473.09		827.09
ACB India Ltd			200	1,410	201.00		0.82	115.00		316.00
Power Exchange			342	150	-		4.50	67.50		67.50
Short term power purchase Sub Total			342 <b>7,856</b>	1,187 <b>29,377</b>	3,744.00		3.50	415.49 <b>5,304.17</b>		415.49 <b>9,048.17</b>
Central Sector										
NPC-Tarapur (1 & 2)			160	539	-		2.08	112.11		112.11
NPC-Tarapur (3 & 4)			274	1,292	-		3.10	400.00		400.00
NPC-Kakrapar			125	504	-		2.39	120.60		120.60
NTPC-Vindhyachal - I			230 239	1,613 1,796	23.00 128.00		1.62 1.52	262.00 272.99		285.00 400.99
NTPC-Vindhyachal - II NTPC-Vindhyachal - III			266	2,076	212.00		1.52	315.55		527.55
NTPC-Korba			360	2,651	23.00		1.46	387.05		410.05
NTPC-Korba -II			96	717	98.00		1.43	102.53		200.53
NTPC-Kawas			187	696	113.25		2.56	178.00		291.25
NTPC-Jhanor			237	1,116	132.00		2.39	267.00		399.00
NTPC-Sipat-I			540	3,938	519.00 250.00		1.30	513.00 194.48		1,032.00 444.48
NTPC-Sipat - II NTPC-Kahlagaon			273 141	1,445 910	106.00		1.35 2.31	210.21		316.21
NTPC-Kanagaon NTPC-Vindhyachal - IV			240	1,777	280.00		1.51	269.00		549.00
NTPC-Mauda			240	1,671	320.00		2.79	466.18		786.18
NTPC-Vindhyachal - V			93	765	118.00		1.57	119.95		237.95
NTPC-Mauda II			294	2,063 146	380.00		2.50 2.03	515.75 29.64		895.75 29.64
SSNL NTPC-Lara U#1		<del>                                     </del>	232 79	551	110.00		1.50	29.64 82.64		192.64
NTPC-Gadarwara Stage-I U#1			152	1,067	152.00		1.50	160.01		312.01
NTPC-Gadarwara Stage-I U#2			152	622	88.67		1.50	93.34		182.00
NTPC-Lara U#2			79	321	64.17		1.50	48.20		112.37
NPC Kakrapar Ext U#1			238	-	-		2.38	-		-
NPC Kakrapar Ext U#2			238	-	-		2.38	-		-
NTPC-Khargone U#1			123	647	129.00		1.50	97.11		226.11
NTPC-Khargone U#2 Sub Total			123 <b>5,410</b>	360 <b>29,283</b>	71.67 <b>3,317.75</b>		1.50	53.95 <b>5,271.29</b>		125.62 <b>8,589.04</b>
Others										
Captive Power			8	2	_		2.13	0.43		0.43
Sub Total			8	2	-		2.13	0.43		0.43
Sub I out		1								
								1	Ī	
Renewable										
Renewable Wind Farms			3,695	6,671	-		3.78	2,520.11		2,520.11
Renewable Wind Farms Solar			1,116	1,744	-		11.45	1,996.88		1,996.88
Renewable Wind Farms										
Renewable Wind Farms Solar Small/Mini Hydal			1,116 10	1,744 55	-		11.45 3.39	1,996.88 18.53 14.53 87.67		1,996.88 18.53 14.53 127.83
Renewable Wind Farms Solar Solar Small/Mini Hydal Small/Mini Hydal (New) Biomass Solar(New)			1,116 10 12 30	1,744 55 44 210 950	- - - 40.16		11.45 3.39 3.29 4.17 2.66	1,996.88 18.53 14.53 87.67 253.27		1,996.88 18.53 14.53 127.83 253.27
Renewable Wind Farms Solar Small/Mini Hydal Small/Mini Hydal (New) Biomass Solar(New) Wind (New)			1,116 10 12 30 -	1,744 55 44 210 950 589	- - - 40.16 -		11.45 3.39 3.29 4.17 2.66 2.44	1,996.88 18.53 14.53 87.67 253.27 143.74		1,996.88 18.53 14.53 127.83 253.27 143.74
Renewable Wind Farms Solar Solar Small/Mini Hydal Small/Mini Hydal (New) Biomass Solar(New)			1,116 10 12 30	1,744 55 44 210 950	- - - 40.16		11.45 3.39 3.29 4.17 2.66	1,996.88 18.53 14.53 87.67 253.27		1,996.88 18.53 14.53 127.83 253.27

FY 2020-21  Source of Power (Station	Installed Capacity	Utility	GUVNL share	Energy Received	Total Annual Fixed	Capacity Charges paid/ payable by	Variable Cost per	Total Variable	Any Other Charges (Please	Total Cost of Energy
wise)	(MW)	share (%)	(MW)	(MU)	charges (Rs Crore)	Utility (Rs Crore)	unit (Rs/kWh)	Charges (Rs Crore)	specify the type of charges)	purchased (Rs Crore)
GSECL	a	b	с	d	e	f	g	h	i	j
GSECL Gandhinagar - 5			210	1,314	23.00		3.50	459.90		482.90
GSECL Wanakbori - 7			210	1,341	62.00		3.21	430.46		492.46
GSECL Utran Expan			375	159	-		5.35	85.24		85.24
GSECL Dhuvaran - 7			107	191 361	61.00 86.00		1.49	28.46 46.21		89.46
GSECL Dhuvaran - 8 GSECL Ukai			112 610	4,133	262.00		1.28 3.39	1,401.78		132.21 1,663.78
GSECL Ukai Expan			500	3,500	447.00		3.04	1,065.48		1,512.48
GSECL Gandhinagar 1-4			420	166	204.00		3.74	61.92		265.92
GSECL Wanakbori 1-6			1,260	8,538	448.00		3.29	2,808.86		3,256.86
GSECL Sikka Expansion GSECL Kutch Lignite			500 215	844 867	629.00 207.00		3.65 2.16	308.00 187.00		937.00 394.00
GSECL Kutch Lignite Exp unit										
4			75	247	62.00		1.98	48.91		110.91
GSECL Ukai Hydro			305	311	42.00		-	-		42.00
GSECL Kadana Hydro BECL			242 500	288 3,481	73.00 878.50		2.15	748.42		73.00 1,626.92
Dhuvaran CCPP III			376	30	159.00		5.77	17.31		176.31
GSECL Wanakbori Ext U#8			800	5,614	904.60		2.94	1,650.60		2,555.20
Sub Total			6,817	31,384	4,548.10		-	9,348.54		13,896.64
IDDI-										
IPP's Gujarat State Energy		+								
Generation Generation			156	2	49.00		6.11	1.22	<u></u>	50.22
Gujarat State Energy			351	154	180.00		5.19	79.79		259.79
Generation Expansion			551	154	100.00		5.17	12.17		207.19
Gujarat Industries Power Co Ltd (165 MW)			165	-	-		4.50	-		-
Gujarat Industries Power Co			250	1 411	120.00		1.71	241.20		270.20
Ltd (SLPP)			250	1,411	129.00		1.71	241.28		370.28
Gujarat Mineral Development			250	1,131	124.00		1.26	142.00		266.00
Corp.				, -						
Gujarat Industries Power Co Ltd (145 MW)			42	105	5.00		2.27	23.84		28.84
Gujarat Industries Power Co			250	1 404	272.00		1.00	270.00		551.00
Ltd (SLPP - Exp)			250	1,484	273.00		1.88	278.99		551.99
GPPC Pipavav			702	167	325.00		4.37	72.98		397.98
Mundra UMPP CGPL Adani Power Ltd			1,805 2,000	11,689 8,023	1,129.00 975.00		1.66	1,943.00 1,450.00		3,072.00 2,425.00
Essar Power Bid 2			1,000	2,464	354.00		1.92	473.09		827.09
ACB India Ltd			200	1,410	201.00		0.82	115.00		316.00
Power Exchange			342	150	-		4.50	67.50		67.50
Short term power purchase			342 <b>7,856</b>	3,000 <b>31,190</b>	2 744 00		3.50	1,050.00 <b>5,938.69</b>		1,050.00 <b>9,682.69</b>
Sub Total			7,000	31,190	3,744.00		<u> </u>	5,936.09		9,082.09
Central Sector										
NPC-Tarapur (1 & 2)			160	539	-		2.08	112.11		112.11
NPC-Tarapur (3 & 4) NPC-Kakrapar			274 125	1,292 504	-		3.10 2.39	400.00 120.60		400.00 120.60
NTPC-Vindhyachal - I			230	1,613	23.00		1.62	262.00		285.00
NTPC-Vindhyachal - II			239	1,796	128.00		1.52	272.99		400.99
NTPC-Vindhyachal - III			266	2,076	212.00		1.52	315.55		527.55
NTPC-Korba			360 96	2,651 717	23.00 98.00		1.46	387.05 102.53		410.05 200.53
NTPC-Korba -II NTPC-Kawas			187	696	113.25		2.56	178.00		291.25
NTPC-Jhanor			237	1,116	132.00		2.39	267.00		399.00
NTPC-Sipat-I			540	3,938	519.00		1.30	513.00		1,032.00
NTPC-Sipat - II			273	1,445	250.00		1.35	194.48		444.48
NTPC-Kahlagaon NTPC-Vindhyachal - IV			141 240	910 1,777	106.00 280.00		2.31	210.21 269.00		316.21 549.00
NTPC-Vindiyachai - 1V			240	1,671	320.00		2.79	466.18		786.18
NTPC-Vindhyachal - V			93	765	118.00		1.57	119.95		237.95
NTPC-Mauda II			294	2,063	380.00		2.50	515.75		895.75
SSNL NTDC Lore 1141			232	146	110.00		2.03	29.64		29.64 192.64
NTPC-Lara U#1		+	79	551	110.00		1.50	82.64		
NTPC-Gadarwara Stage-I U#1			152	1,067	152.00		1.50	160.01		312.01
NTPC-Gadarwara Stage-I U#2			152	1,067	152.00		1.50	160.01		312.01
NTPC-Lara U#2			79 238	551 139	110.00 10.00		1.50 2.38	82.64 33.13		192.64 43.13
NPC Kakrapar Ext U#1 NPC Kakrapar Ext U#2			238	139	10.00		2.38	33.13		43.13
NTPC-Khargone U#1			123	863	172.00		1.50	129.48		301.48
NTPC-Khargone U#2			123	863	172.00	-	1.50	129.48		301.48
Sub Total			5,410	30,955	3,590.25		-	5,546.54		9,136.79
Others										
Captive Power			8	2	-		2.13	0.43		0.43
Sub Total			8	2	-			0.43		0.43
Renewable Wind Farms			3,695	6,671	_		3.78	2,520.11		2,520.11
Solar		+	1,116	1,744	-		11.45	1,996.88		1,996.88
Small/Mini Hydal			10	55	-		3.39	18.53		18.53
Small/Mini Hydal (New)			12	44	-		3.29	14.53		14.53
Biomass			30	210	40.16		4.17	87.67		127.83
Solar(New) Wind (New)			-	2,161 1,058	-		2.54 2.44	548.77 258.20		548.77 258.20
Others (New)		+	-	1,058	-		6.90	122.03		122.03
							5.70			
Sub Total			4,863	12,123	40.16		-	5,567.14		5,607.30

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 3: Operations and Maintenance Expenses Summary

			True-	Up Year (FY 2	017-18)	MYT Cont	trol Period
Sr. No.	Particulars	Reference	Tariff Order	April-March (Audited )	Deviation	FY 2019-20	FY 2020-21
			(a)	<b>(b)</b>	(c) = (b) - (a)	Projected	Projected
1	O&M Expenses	Form 3.1	417.56	997.35	579.79	720.53	804.56
1.1	Employee Expenses	Form 3.2	300.97	435.73	134.76	590.22	666.79
1.2	R&M Expenses	Form 3.4	40.83	43.37	2.54	45.64	48.25
1.3	A&G Expenses	Form 3.5	75.76	77.84	2.08	84.67	89.52
	Other Debits		-	-	-	-	-
	Extraordinary Items		-	440.40	440.40	-	-
	Net Prior Period Expenses/(Income)		-	_	-	-	-
2	O&M Expense capitalised		(148.80)	(79.56)	69.24	(88.92)	(94.00)
3	Total Operation & Maintenance Expenses (net of capitalisation)		268.76	917.79	510.54	631.62	710.56

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 3.1: Normative O&M Expenses for Control Period FY 2016-17 to FY 2020-21

### **Distribution Business**

### (Rs. Crore)

			MYT Co	ntrol Period		
Sr.	Particulars	FY 20	19-20	FY 2020-21		
No.	1 at ticulars	Normative\$	Projected\$\$	Normative\$	Projected\$\$	
1	Employee Expenses	0.00	590.22	0.00	666.79	
3	A&G Expenses	0.00	45.64	0.00	48.25	
2	R & M Expenses	0.00	84.67	0.00	89.52	
	Other Debits	-	0.00	-	0.00	
	Extraordinary Items	-	0.00	-	0.00	
	Net Prior Period Expenses/(Income)	-	0.00	-	0.00	
	Other Expenses Capitalised	-	(88.92)	-	(94.00)	
4	Total O&M Expenses	-	631.62	-	710.56	

### **Notes:**

- \* Normative O&M expenses for FY 2015-16 to be computed by escalating (d) by 5.72% twice
- $\$  Normative O&M expenses for each Year of the Control Period to be computed by escalating (e) by 5.72% year on year
- \$\$ In case Projected O&M expenses for Control Period are different from Normative O&M expenses, then detailed justification should be provided

### A) Distribution Wires Business

## (Rs. Crore)

		MYT Control Period							
Sr.	Particulars	FY 20	)19-20	FY 2020-21					
No.	1 at ticulars	Normative\$	Projected\$\$	Normative\$	Projected\$\$				
1	Employee Expenses	-	354.13	-	400.07				
2	A&G Expenses	-	22.82	-	24.13				
3	R & M Expenses	-	76.20	-	80.57				
	Other Debits	-	1	-	-				
	Extraordinary Items	-	ı	-	-				
	Net Prior Period Expenses/(Income)	-	1	-	1				
	Other Expenses Capitalised	-	(53.35)	-	(56.40)				
4	Total O&M Expenses	-	399.81	-	448.37				

## B) Distribution Retail Supply Business

		MYT Control Period							
Sr.	Particulars	FY 20	)19-20	FY 2020-21					
No.	i ai ucuiais	Normative\$	Projected\$\$	Normative\$	Projected\$\$				
1	Employee Expenses	-	236.09	-	266.72				
2	A&G Expenses	_	22.82	-	24.13				
3	R & M Expenses	_	8.47	-	8.95				
	Other Debits	-	-	-	-				
	Extraordinary Items	-	-	-	-				
	Net Prior Period Expenses/(Income)	_	-	-	-				
	Other Expenses Capitalised	-	(35.57)	-	(37.60)				
4	Total O&M Expenses	-	231.81	-	262.19				

# MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 3.2: Employee Expenses

		Tr	ue-Up Year (FY 2017-	18)
Sr.	Particulars		April-March (Audited)	)
No.	r at ucuiats	Regulated Business	Non-regulated Business	Total (Audited)
1	Salary & Allowances			281.14
2	Impact of 7th Pay Commission (Actual Paid)			29.50
3	Dearness Allowance (DA)			
4	House Rent Allowance			
5	Conveyance Allowance			
6	Leave Travel Allowance			
7	Earned Leave Encashment			
8	Other Allowances			
9	Medical Reimbursement			
10	Overtime Payment			
11	Bonus/Ex-Gratia Payments			
12	Interim Relief / Wage Revision			
13	Staff welfare expenses			4.28
14	VRS Expenses/Retrenchment Compensation			
15	Commission to Directors			
16	Training Expenses			
17	Payment under Workmen's Compensation Act			
18	Net Employee Costs			
19	Terminal Benefits			43.66
19.1	Provident Fund Contribution & Other Funds			31.95
19.2	Provision for PF Fund			
19.3	Pension Payments			
19.4	Gratuity Payment			
20	Other Comprehensive Income			45.20
21	Gross Employee Expenses			435.73
22	Less: Expenses Capitalised			
23	Net Employee Expenses			435.73

# MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 3.3: Administration & General Expenses

		TD.	TT - \$7 (EST 0048	(Rs. Crore)			
a		True-Up Year (FY 2017-18)					
Sr.	Particulars	A	April-March (Audited	.)			
No.		<b>Regulated Business</b>	Non-regulated Business	Total (Audited)			
1	Rent Rates & Taxes			3.18			
2	Insurance			0.16			
3	Testing Charges			0.84			
4	Telephone			2.26			
5	Remuneration to collection agencies			3.06			
6	Legal charges & Professional fee			2.66			
7	Audit fee			0.21			
8	Conveyance & Travel			28.94			
9	Directors' Fees			0.04			
10	Electricity charges			2.14			
11	Water charges			0.68			
12	Security arrangements						
13	Fees & subscription						
14	Books & periodicals						
15	Computer Stationery			0.37			
16	Printing & Stationery			3.45			
17	Advertisements			1.58			
18	Purchase Related Advertisement Expenses						
19	Contribution/Donations						
20	License Fee and other related fee						
21	Vehicle Running Expenses Truck / Delivery Van						
22	Vehicle Hiring Expenses Truck / Delivery Van						
23	Cost of services procured						
24	Outsourcing of metering and billing system						
25	Freight On Capital Equipments			2.30			
26	V-sat, Internet and related charges						
27	Training			0.53			
28	Bank Charges						
29	Miscellaneous Expenses			3.29			
30	Miscellaneous Losses & Write-offs			1.95			
31	Office Expenses						
32	Others			11.93			
33	Corporate Social Responsibility (CSR)						
34	Computer Expenses						
35	Expenditure on Security Measures for Safety & Protection			7.99			
36	DSM Expenditure			-			
37	Expenditure on Energy Conservation			0.28			
38	Gross A&G Expenses			77.84			
39	Less: Expenses Capitalised						
40	Net A&G Expenses			77.84			

# MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 3.4: Repair and Maintenance Expenses

Sr. No.	Particulars	True-Up Year (FY 2017-18)
Sr. No.	rarucuiars	(Audited)
1	Plant & Machinery	12.53
2	Buildings	0.97
3	Civil Works	0.97
4	Hydraulic Works	
5	Lines & Cable Networks	25.66
6	Vehicles	
7	Furniture & Fixtures	
8	Office Equipment	
9	Others	4.21
10	Restoration of damage due to flood, cyclone etc.	
11	Gross R&M Expenses	43.37
12	Less: Expenses Capitalised	
13	Net R&M Expenses	43.37
14	Gross Fixed Assets at beginning of year	
15	R&M Expenses as % of GFA at beginning of year	

### SURAT

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 4: Summary of Capital Expenditure and Capitalisation

### **Distribution Business**

(Rs. Crore)

		True	-Up Year (FY 201	MYT Control Period		
Sr. No.	Particulars	Tariff Order	April-March (Audited)	Deviation FY 2019-20		FY 2020-21
		(a)	(b)	(c) = (b) - (a)	Projected	Projected
1	Capital Expenditure	ı	0.02	0.02	608.31	638.94
2	Capitalisation	730.71	522.30	(208.41)	608.31	638.94
3	IDC			-		
4	Capitalisation + IDC	730.71	522.30	(208.41)	608.31	638.94

Note: \*Detail Justification shall be provided for variation in approved capital expenditure and capitalisation vis-a-vis actual capital expenditure and capitalisation

### A) Distribution Wires Business

(Rs. Crore)

						(Its. Civic)	
		7-18)	MYT Control Period				
Sr. No.	Particulars	Tariff Order	April-March (Audited)	Deviation	FY 2019-20	FY 2020-21	
		(a)	(b)	(c) = (b) - (a)	Projected	Projected	
1	Capital Expenditure	-	0.01	0.01	547.48	575.05	
2	Capitalisation	657.64	470.07	(187.57)	547.48	575.05	
3	IDC			·	·	·	
4	Capitalisation + IDC	657.64	470.07	(187.57)	547.48	575.05	

Note: \*Detail Justification shall be provided for variation in approved capital expenditure and capitalisation vis-a-vis actual capital expenditure and capitalisation

### B) Retail Supply Business

(Rs. Crore)

		True	-Up Year (FY 201	MYT Control Period			
Sr. No.	Particulars	Tariff Order	April-March (Audited)	Deviation	FY 2019-20	FY 2020-21	
		(a)	(b)	(c) = (b) - (a)	Projected	Projected	
1	Capital Expenditure	-	0.00	0.00	54.75	57.50	
2	Capitalisation	65.76	47.01	(18.76)	54.75	57.50	
3	IDC						
4	Capitalisation + IDC	65.76	47.01	(18.76)	54.75	57.50	

Note: \*Detail Justification shall be provided for variation in approved capital expenditure and capitalisation vis-a-vis actual capital expenditure and capitalisation

# MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 4.1: Capital Expenditure Plan

## **Project Details**

(Rs. Crore)

		CAPITAL EX	PENDITURE
Project Number	Project Title	FY 2019-20	FY 2020-21
Ů	· ·	Projected	Projected
A	Distribution Schemes		
	Normal Development Scheme	230.07	255.45
	System Improvement Scheme	91.00	102.00
	Electrification of hutments	0.85	0.85
	Kutir Jyoti Scheme	1.00	1.00
	Others Harijan Basti - Petapara	0.15	0.15
	Total	323.07	359.45
В	Rural Electrification Schemes	-	-
	TASP(Wells & Petapara)	212.40	182.20
	Special Component plan	0.50	0.50
	New Gujarat Pattern	5.60	5.60
	Solar Ag Pump	20.00	29.70
	Solar Home lights	10.00	10.00
	Total	248.50	228.00
С	Others	-	-
	Energy Conservation	5.50	5.50
	Din Dayal Upadhyay Gramin Jyoti Yojana (DDUGJY)	-	-
	Integrated Power Development Scheme (IPDS)	-	-
	Total	5.50	5.50
D	Non Plan Schemes	-	-
	Ag Dark Zone	4.00	17.00
	R-APDRP Part-A	2.24	2.24
	R-APDRP Part-A & Scada	0.40	0.40
	Total	6.64	19.64
E	Other New Schemes	-	-
	HVDS	5.00	5.00
	DISS	-	-
	Computer & Peripherals	1.65	1.85
	Coastal	6.00	6.00
	Misc Civil Works	11.95	13.50
	Total	24.60	26.35
F	Capital Expenditure Total	608.31	638.94

## Financing Plan

Particulars	FY 2019-20	FY 2020-21
rarticulars	Projected	Projected
Total Capitalization	608.31	638.94
Consumer Contribution	190.24	203.31
Grants	62.10	62.10
Balance CAPEX for the Year	355.97	373.53
Debt	249.18	261.47
Equity	106.79	112.06

## MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 4.2: Capitalisation Plan

Project Details Project Details

Sr.	Project Code	Project Title	Capital Ex	xpenditure	Physical Pi	ogress (%)	Sr.	Project Code	Project Title	Capital	lisation
No.	o .	Ů	Projected	Projected	Projected	Projected	No.	, and the second		Projected	Projected
			FY 2019-20	FY 2020-21	FY 2019-20	FY 2020-21				FY 2019-20	FY 2020-21
A	Distribution Scher	Distribution Schemes					A	Distribution Schemes	Distribution Schemes		
		Normal Development Scheme	230.07	255.45	100%	100%			Normal Development Scheme	230.07	255.45
		System Improvement Scheme	91.00	102.00	100%	100%			System Improvement Scheme	91.00	102.00
		Electrification of hutments	0.85	0.85	100%	100%			Electrification of hutments	0.85	0.85
		Kutir Jyoti Scheme	1.00	1.00	100%	100%			Kutir Jyoti Scheme	1.00	1.00
		Others Harijan Basti - Petapara	0.15	0.15	100%	100%			Others Harijan Basti - Petapara	0.15	0.15
		Total	323.07	359.45	100%	100%			Total	323.07	359.45
В	Rural Electrificati	Rural Electrification Schemes					В	Rural Electrification S	Rural Electrification Schemes		
		TASP(Wells & Petapara)	212.40	182.20	100%	100%			TASP(Wells & Petapara)	212.40	182.20
		Special Component plan	0.50	0.50	100%	100%			Special Component plan	0.50	0.50
		New Gujarat Pattern	5.60	5.60	100%	100%			New Gujarat Pattern	5.60	5.60
		Solar Ag Pump	20.00	29.70	100%	100%			Solar Ag Pump	20.00	29.70
		Solar Home lights	10.00	10.00	100%	100%			Solar Home lights	10.00	10.00
		Total	248.50	228.00	100%	100%			Total	248.50	228.00
C	Others	Others					C	Others	Others		
		Energy Conservation	5.50	5.50	100%	100%			Energy Conservation	5.50	5.50
		Din Dayal Upadhyay Gramin Jyoti Yojana (D	-	-	100%	100%			Din Dayal Upadhyay Gramin Jyoti Yojana (DDUGJY)	-	-
		Integrated Power Development Scheme (IPDS	-	-	100%	100%			Integrated Power Development Scheme (IPDS)	-	-
		Total	5.50	5.50	100%	100%			Total	5.50	5.50
D	Non Plan Schemes	Non Plan Schemes					D	Non Plan Schemes	Non Plan Schemes		
		Ag Dark Zone	4.00	17.00	100%	100%			Ag Dark Zone	4.00	17.00
		R-APDRP Part-A	2.24	2.24	100%	100%			R-APDRP Part-A	2.24	2.24
		R-APDRP Part-A & Scada	0.40	0.40	100%	100%			R-APDRP Part-A & Scada	0.40	0.40
		Total	6.64	19.64	100%	100%			Total	6.64	19.64
Е	Other New Schemes	Other New Schemes					Е	Other New Schemes	Other New Schemes		
		HVDS	5.00	5.00	100%	100%			HVDS	5.00	5.00
		DISS	-	-	100%	100%			DISS	-	-
		Computer & Peripherals	1.65	1.85	100%	100%			Computer & Peripherals	1.65	1.85
		Coastal	6.00	6.00	100%	100%			Coastal	6.00	6.00
		Misc Civil Works	11.95	13.50	100%	100%			Misc Civil Works	11.95	13.50
		Total	24.60	26.35	100%	100%			Total	24.60	26.35
F	Capital Expenditu	re Total	608.31	638.94	100%	100%		Capital Expenditure To	Total	608.31	638.94

(Rs. Crore)

# DAKSHIN GUJARAT VIJ COMPANY LIMITED SURAT MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 5: Assets & Depreciation

### Distribution Business

Fixed Assets and Depreciation For True Up year and each Year of MYT Control Period

Fixed Assets and Depreciation For	• • • • • • • • • • • • • • • • • • • •	Gross Block		Depreciation-	FY 2017-18			Net Block- F	Y 2017-18		
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land	19.48	3.01		22.50					0.00%		22.50
Buildings	68.63	12.05		80.68		2.76			3.34%		77.91
Hydraulic works	0.28		-	0.28		0.02			5.28%		0.26
Other Civil Works	21.55	3.50		25.05		0.76			3.34%		24.29
Plant & Machinery	1,301.59	138.85	17.65	1,422.79		70.56			5.28%		1,352.23
Lines & Cables	3,561.89	388.33	10.00	3,940.22		176.41			5.28%		3,763.81
Vehicles	2.33	0.23	0.10	2.46		0.15			9.50%		2.31
Furniture & Fixtures	11.06	1.21		12.27		0.65			6.33%		11.62
Office Equipments	64.45	2.89	0.01	67.33		6.12			6.33%		61.21
Assets taken over from licensees pending final valuation	-	-	-	-		-			0.00%		-
Computer Software	-								30.00%		-
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL	5,051.26	550.05	27.76	5,573.56	-	257.44	-	-			5,316.13
Total as per Audited Account (for True up year only)	5,051.26	550.05	27.76	5,573.56		257.44					5,316.13

<sup>\*</sup> The particular of asset and rate of depreciation should match with those provided in the applicable Tariff Regulations

### Distribution Wire Business

		Gross Block	- FY 2017-18			Depreciation-	FV 2017-18			Net Block- F	V 2017-18
Particulars *	As at the beginning of the Financial Year		Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Assets taken over from licensees pending final valuation											
Computer Software											
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL						231.69	-	-			

### Distribution Retail Supply Business

		Gross Block	FY 2017-18			Depreciation-	FY 2017-18			Net Block- F	Y 2017-18
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Capital Expenditure on Assets not											
belonging to utility											
Spare Units											
Capital Spares		•									
TOTAL					-	25.74	-	-			
		-				_				_	

		Gross Block	FY 2018-19			Depreciation-	FY 2018-19			Net Block- F	Y 2018-19
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land	22.50	3.87		26.37					0.00%		26.37
Buildings	80.68	15.47		96.15		2.95			3.34%		90.43
Hydraulic works	0.28	-	-	0.28		0.01			5.28%		0.25
Other Civil Works	25.05	4.49	-	29.54		0.91			3.34%		27.86
Plant & Machinery	1,422.79	178.30	-	1,601.09		79.83			5.28%		1,450.70
Lines & Cables	3,940.22	498.68	-	4,438.89		193.68			5.28%		4,068.80
Vehicles	2.46	0.29	-	2.75		0.25			9.50%		2.35
Furniture & Fixtures	12.27	1.55	-	13.82		0.83			6.33%		12.34
Office Equipments	67.33	3.71	-	71.04		4.38			6.33%		60.54
Assets taken over from licensees pending final valuation	-	-	-	-		-			0.00%		-
Computer Software	-	-	-			-			30.00%		-
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL	5,573.56	706.36	-	6,279.92	-	282.84		-		-	5,739.65

### Distribution Wire Business

		Gross Block	- FY 2018-19			Depreciation-	FY 2018-19			Net Block- F	Y 2018-19
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Assets taken over from licensees pending final valuation											
Computer Software											
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL					-	254.56					
İ											

### Distribution Retail Supply Business

		Gross Block	- FY 2018-19			Depreciation-	FY 2018-19			Net Block- F	Y 2018-19
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Capital Expenditure on Assets not											
belonging to utility											
Spare Units											
Capital Spares											
TOTAL	1					28.28		-			

		Gross Block	- FY 2019-20			Depreciation-	FY 2019-20			Net Block- F	Y 2019-20
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land	26.37	3.33	-	29.70		-			0.00%		29.70
Buildings	96.15	13.32	-	109.47		3.43			3.34%		100.32
Hydraulic works	0.28	-	-	0.28		0.01			5.28%		0.23
Other Civil Works	29.54	3.87	-	33.40		1.05			3.34%		30.68
Plant & Machinery	1,601.09	153.55	-	1,754.65		88.59			5.28%		1,515.66
Lines & Cables	4,438.89	429.46	-	4,868.35		210.78			5.28%		4,287.48
Vehicles	2.75	0.25	-	3.00		0.27			9.50%		2.33
Furniture & Fixtures	13.82	1.33	-	15.15		0.92			6.33%		12.76
Office Equipments	71.04	3.20	-	74.24		4.60			6.33%		59.14
Assets taken over from licensees pending final valuation		-	-	-		-			0.00%		-
Computer Software	-	-	-	-		-			30.00%		-
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL	6,279.92	608.31	-	6,888.23	-	309.65		-		-	6,038.30

### Distribution Wire Business

		Gross Block	- FY 2019-20			Depreciation-	FY 2019-20			Net Block- F	Y 2019-20
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Assets taken over from licensees pending final valuation											
Computer Software											
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL					-	278.69		-			
İ											

### Distribution Retail Supply Business

		Gross Block	- FY 2019-20			Depreciation-	FY 2019-20			Net Block- F	Y 2019-20
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Capital Expenditure on Assets not											
belonging to utility											
Spare Units											
Capital Spares											
TOTAL					-	30.97		-			

(Rs. Crore)

		Gross Block	FY 2020-21			Depreciation-	FY 2020-21			Net Block- I	Y 2020-21
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land	29.70	2.87	-	32.57		-			0.00%		32.57
Buildings	109.47	13.99	-	123.46		3.89			3.34%		110.42
Hydraulic works	0.28	-	-	0.28		0.01			5.28%		0.22
Other Civil Works	33.40	4.06	-	37.47		1.18			3.34%		33.56
Plant & Machinery	1,754.65	161.29	-	1,915.93		96.90			5.28%		1,580.05
Lines & Cables	4,868.35	451.08		5,319.43		228.40			5.28%		4,510.16
Vehicles	3.00	0.26		3.26		0.30			9.50%		2.29
Furniture & Fixtures	15.15	1.40	-	16.55		1.00			6.33%		13.16
Office Equipments	74.24	3.36		77.59		4.81			6.33%		57.69
Assets taken over from licensees pending final valuation	-	-	-	-					0.00%		-
Computer Software	-	-	-	-		-			30.00%		-
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL	6,888.23	638.94	-	7,526.54	-	336.50		-		-	6,340.11

### Distribution Wire Business

		Gross Block	- FY 2020-21			Depreciation-	FY 2020-21			Net Block- I	Y 2020-21
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Assets taken over from licensees pending final valuation											
Computer Software											
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
·											
TOTAL						302.85		-			

### Distribution Retail Supply Business

		Gross Block	- FY 2020-21			Depreciation-	FY 2020-21			Net Block- F	Y 2020-21
Particulars *	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	As at the beginning of the Financial Year	Additions	Deductions	As at the end of the Financial Year	Applicable rate of Depreciation (%) *	As at the beginning of the Financial Year	As at the end of the Financial Year
Land											
Buildings											
Hydraulic works											
Other Civil Works											
Plant & Machinery											
Lines & Cables											
Vehicles											
Furniture & Fixtures											
Office Equipments											
Capital Expenditure on Assets not belonging to utility											
Spare Units											
Capital Spares											
TOTAL						33.65		-			

# MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 6: Interest Expenses

### A. Normative Loan

(Rs. Crore)

		True	e-Up Year (FY 2017	-18)	MYT Cont	rol Period
Sr. No.	Source of Loan	Tariff Order	April-March (Audited)	Deviation	FY 2019-20	FY 2020-21
NO.		(a)	(b)	(c) = (b) - (a)	Projected	Projected
1	Opening Balance of Normative Loan	292.70	221.31	(71.39)	175.60	115.12
2	Less: Reduction of Normative Loan due to retirement or replacement of assets					
3	Addition of Normative Loan due to capitalisation during the year	275.30	217.01	(58.29)	249.18	261.47
4	Repayment of Normative loan during the year	294.57	257.44	(37.13)	309.65	336.50
5	Closing Balance of Normative Loan	273.44	180.88	(92.56)	115.12	40.09
6	Average Balance of Normative Loan	283.07	201.10	(81.97)	145.36	77.61
7	Weighted average Rate of Interest on actual Loans (%)	9.73%	10.03%	0.00	9.56%	9.56%
8	Interest Expenses	27.54	20.17	(7.37)	13.89	7.42
9	Interest on Security Deposit from Consumers and Distribution system Users	103.48	82.50	(20.98)	130.83	143.92
10	Guarantee Charges	1.21	1.57	0.36	1.57	1.57
11	Finance Charges					
12	Total Interest & Finance Charges	132.23	104.24	(27.99)	146.29	152.90

# DAKSHIN GUJARAT VIJ COMPANY LIMITED SURAT MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 7: Interest on Working Capital

Interest on Working Capital - Distribution Business

### A. True-up Year (FY 2017-18)

Sr.	Particulars	Norm	True	e-up Year (FY 2017	-18)
No	Farticulars	Norm	Tariff Order	Audited	True-Up Petition
	Computation of Working Capital				
1	O&M expenses		22.40	76.48	76.48
2	Maintenance Spares		52.65	50.51	50.51
3	Receivables		976.85	967.58	967.58
4	Working Capital requirement				
	Less:				
5	Amount held as security deposit from Distribution System Users		1,335.18	1,375.13	1,375.13
6	Total Working Capital				
	Computation of working capital interest				
7	Interest Rate (%)		11.70%	10.50%	0.10
8	Interest on Working Capital		-	-	-
9	Actual Working Capital Interest				

### B. MYT Control Period FY 2016-17 to FY 2020-21

Sl. No	Particulars	Norm	MYT Control Period							
51. NO	Particulars	Norm	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21			
	Computation of Working Capital									
1	O&M expenses					52.63	59.21			
2	Maintenance Spares					62.80	68.88			
3	Receivables					1,060.44	1,109.10			
4	Working Capital requirement									
	Less:									
5	Amount held as security deposit from Distribution System Users					1,688.16	1,856.97			
6	Total Working Capital					(512.28)	(619.77)			
	Computation of working capital interest									
7	Interest Rate (%)					10.65%	10.65%			
8	Interest on Working Capital					-				

### Interest on Working Capital - Distribution Wire Business

### A. True-up Year (FY 2017-18)

Sr.	Particulars	Norm	Tru	e-up Year (FY 2017	-18)
No	Particulars	Norm	Tariff Order	Audited	True-Up Petition
	Computation of Working Capital				
1	O&M expenses				7.65
2	Maintenance Spares				5.05
3	Receivables				96.76
4	Working Capital requirement				109.46
	Less:				
5	Amount held as security deposit from Distribution System				137.51
,	Users				
6	Total Working Capital				(28.06)
	Computation of working capital interest				
7	Interest Rate (%)				10.50%
8	Interest on Working Capital				-
9	Actual Working Capital Interest				-

### B. MYT Control Period FY 2016-17 to FY 2020-21

CIL NI	Particulars	Norm			MYT Control Period	l	
Sl. No	Particulars	Norm	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21
	Computation of Working Capital						
1	O&M expenses					5.26	5.92
2	Maintenance Spares					6.28	6.89
3	Receivables					106.04	110.91
4	Working Capital requirement					117.59	123.72
	Less:						
5	Amount held as security deposit from Distribution System Users					168.82	185.70
6	Total Working Capital					(51.23)	(61.98)
	Computation of working capital interest						
7	Interest Rate (%)					10.65%	10.65%
8	Interest on Working Capital					-	-

### Interest on Working Capital - Retail Supply Business

### A. True-up Year (FY 2017-18)

Sl. No	Particulars	Norm	Tru	e-up Year (FY 2017	-18)
31. 140	raruculars	Norm	Tariff Order	Audited	True-Up Petition
	Computation of Working Capital				
1	O&M expenses				68.83
2	Maintenance Spares				45.46
3	Receivables				870.82
4	Working Capital requirement				985.11
	Less:				
5	Amount held as security deposit				1,237.62
6	Total Working Capital				(252.51)
	Computation of working capital interest				
7	Interest Rate (%)				10.50%
8	Interest on Working Capital				-
9	Actual Working Capital Interest				-

### B) MYT Control Period FY 2016-17 to FY 2020-21

Sl. No	Particulars	Norm		MYT Control Period						
51. 140	Farticulars	Norm	FY 2016-17	FY 2017-18	FY 2018-19	FY 2019-20	FY 2020-21			
	Computation of Working Capital									
1	O&M expenses					47.37	53.29			
2	Maintenance Spares					56.52	61.99			
3	Receivables					954.40	998.19			
4	Working Capital requirement					1,058.29	1,113.48			
	Less:									
5	Amount held as security deposit					1,519.34	1,671.28			
6	Total Working Capital					(461.05)	(557.80)			
	Computation of working capital interest									
7	Interest Rate (%)					10.65%	10.65%			
8	Interest on Working Capital					-	-			

DAKSHIN GUJARAT VIJ COMPANY LIMITED
SURAT
MYT Petition, True-up Petition Formats - Distribution & Retail Supply
Form 8: Return on Regulatory Equity - Distribution Wire & Retail Supply Business

### **Distribution Business**

(Rs. Crore)

Sr.			Tru	ıe-Up Year (FY	2017-18)	MYT Cont	trol Period
No.	Particulars	Legend	Norm	Tariff Order	Claimed in	FY 2019-20	FY 2020-21
140.			Norm	Tarin Order	Petition	Projected	Projected
1	Regulatory Equity at the beginning of the year	A		859.67	828.60	1,040.56	1,147.35
2	Capitalisation during the year	В					
3	Equity portion of capitalisation during the year	C		117.99	93.00	106.79	112.06
4	Reduction in Equity Capital on account of retirement /	D					
4	replacement of assets	D					
5	Regulatory Equity at the end of the year	E=A+C-D		977.65	921.60	1,147.35	1,259.41
	Return on Equity Computation						
6	Return on Regulatory Equity at the beginning of the year	F					
7	Return on Regulatory Equity addition during the year	G=(C-D)/2					
8	Total Return on Equity			128.61	122.51	153.15	168.47

### **Distribution Wires Business**

(Rs. Crore)

	(Interest Close)								
Sr.			Tru	ie-Up Year (FY	2017-18)	MYT Cont	rol Period		
No.	Particulars	Legend	Norm	Tariff Order	Claimed in	FY 2019-20	FY 2020-21		
110.			NOTIII	Tariii Oruer	Petition	Projected	Projected		
1	Regulatory Equity at the beginning of the year	A		773.70	745.74	936.50	1,032.61		
2	Capitalisation during the year	В		-	-	-	-		
3	Equity portion of capitalisation during the year	С		106.19	83.70	96.11	100.85		
4	Reduction in Equity Capital on account of retirement /	D		-	-	-	-		
	replacement of assets								
5	Regulatory Equity at the end of the year	E=A+C-D		879.89	829.44	1,032.61	1,133.47		
	Return on Equity Computation								
6	Return on Regulatory Equity at the beginning of the year	F		-	-	-	-		
7	Return on Regulatory Equity addition during the year	G=(C-D)/2		-	-	-	-		
8	Total Return on Equity			115.75	110.26	137.84	151.63		

## Distribution Retail Supply Business

Sr.			Tru	ıe-Up Year (FY	2017-18)	MYT Control Period		
No.	Particulars	Legend	Norm	Tariff Order	Claimed in	FY 2019-20	FY 2020-21	
140.			NOTH	Tariii Oruci	Petition	Projected	Projected	
1	Regulatory Equity at the beginning of the year	A		85.97	82.86	104.06	114.73	
2	Capitalisation during the year	В		-	-	-	-	
3	Equity portion of capitalisation during the year	C		11.80	9.30	10.68	11.21	
4	Reduction in Equity Capital on account of retirement /	D			_			
4	replacement of assets	Ъ		_	-	-	-	
5	Regulatory Equity at the end of the year	E=A+C-D		97.77	92.16	114.73	125.94	
	Return on Equity Computation							
6	Return on Regulatory Equity at the beginning of the year	F		-	-	-	-	
7	Return on Regulatory Equity addition during the year	G=(C-D)/2		-	-	-	-	
8	Total Return on Equity			12.86	12.25	15.32	16.85	

DAKSHIN GUJARAT VIJ COMPANY LIMITED SURAT MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 9: Non-tariff Income

### Distribution Business

(Rs. Crore)

		True-Up Year (FY 2017-1		017-18)	MYT Con	trol Period	
Sr. No.	Particulars	Tariff Order	April-March (Audited)	Deviation	FY 2019-20	FY 2020-21	Remarks
		(a)	(b)	(c) = (b) - (a)	Projected	Projected	
	Interest on staff loans and advances						
	Interest from others						
	Income from sale of scrap						
	Gain on sale of fixed assets (net)						
	Income from Staff Welfare Activities						
	Grant for energy conservation						
	Capital grants ( Deferred amount 10% W.Back)						
	Cons. contribution ( Deferred amount 10% W.Back)						
	Provisions no longer required						
	Miscellaneous receipts						
	Delay Payment Charges						
	Penalties received from Suppliers						
	Recovery of Reactive charges						
	Rents of land or buildings						
	Income from investments						
	Interest on advances to suppliers/contractors						
	Rental from staff quarters						
	Rental from contractors						
	Income from hire charges from contractors and others						
	Income from advertisements						
	Miscellaneous receipts						
	Prior Period Income						
	Other (Pls. specify)						
	Total	178.30	160.86	(17.44)	160.86	160.86	

### Distribution Wires Business

(Rs. Crore)

		True	-Up Year (FY 20	017-18)	MYT Con	trol Period	
Sr. No.	Particulars	Tariff Order	April-March (Audited)	Deviation	FY 2019-20	FY 2020-21	Remarks
		(a)	(b)	(c) = (b) - (a)	Projected	Projected	
	Interest on staff loans and advances		-				
	Interest from others		-				
	Income from sale of scrap		-				
	Gain on sale of fixed assets (net)						
	Income from Staff Welfare Activities						
	Grant for energy conservation		-				
	Capital grants ( Deferred amount 10% W.Back)		-				
	Cons. contribution ( Deferred amount 10% W.Back)						
	Provisions no longer required		-				
	Miscellaneous receipts		-				
	Delay Payment Charges		-				
	Penalties received from Suppliers		-				
	Recovery of Reactive charges		-				
	Rents of land or buildings						
	Income from investments						
	Interest on advances to suppliers/contractors						
	Rental from staff quarters						
	Rental from contractors						
	Income from hire charges from contractors and others						
	Income from advertisements						
	Miscellaneous receipts						
	Prior Period Income						
	Other (Pls. specify)						
	 Total	17.83	16.09	(1.74)	16.09	16.09	

### Distribution Retail Supply Business

		True	-Up Year (FY 20	017-18)	MYT Con	trol Period	
Sr. No.	Particulars	Tariff Order	April-March (Audited)	Deviation	FY 2019-20	FY 2020-21	Remarks
		(a)	(b)	(c) = (b) - (a)	Projected	Projected	
1	Interest on staff loans and advances		-				
2	Interest from others		1				
	Income from sale of scrap		1				
	Gain on sale of fixed assets (net)						
	Income from Staff Welfare Activities		-				
	Grant for energy conservation		-				
	Capital grants ( Deferred amount 10% W.Back)		-				
	Cons. contribution ( Deferred amount 10% W.Back)						
	Provisions no longer required		-				
	Miscellaneous receipts		-				
	Delay Payment Charges		-				
	Penalties received from Suppliers		-				
	Recovery of Reactive charges		-				
	Rents of land or buildings						
	Income from investments						
	Interest on advances to suppliers/contractors						
	Rental from staff quarters						
3	Rental from contractors						
4	Income from hire charges from contractors and others						
5	Income from advertisements						
6	Miscellaneous receipts						
7	Prior Period Income						
8	Other (Pls. specify)						
9							
	Total	160.47	144.77	(15.70)	144.77	144.77	

# DAKSHIN GUJARAT VIJ COMPANY LIMITED SURAT MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10: Revenue for True-up Year (FY 2017-18)

### True-up Year (FY 2017-18)

Category	No. of consumers	Sales in MU	Revenue from Fixed/Demand Charges (Rs. Crore)	Revenue from Energy Charges (Rs. Crore)	Total Revenue (Rs. Crore)	Government subsidy (Rs. Crore)	Total Revenue (including Subsidy) (Rs. Crore)
HT & EHT Category							
Industrial HT		8,274	943.18	4,899.30	5,842.48		5,842.48
Railway Traction (Bulk Supply to KPT)		9	1.02	5.56	6.58		6.58
Low Voltage Category							
RGP		2,887	46.67	1,518.36	1,565.03		1,565.03
GLP		54	1.40	30.13	31.53		31.53
Non-RGP & LTMD		5,162	254.73	3,267.89	3,522.62		3,522.62
Public Water Works		220	1.72	95.12	96.84		96.84
Agriculture		802	16.57	158.50	175.07	48.55	223.62
Street Light		59	0.18	34.21	34.39		34.39
Total		17,467	1,265.46	10,009.09	11,274.55	48.55	11,323.10

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

## Ensuing Year (FY 2019-20) at existing Tariff

	All Categories		
			Ensuing Year (FY 2019-
A	Physical Data		20)
1	Units Sold	MU's	19,297
2	Units Sold during Peak hours (ToU)		1,923
3	Connected Load	MW	10,746
4	Contract Demand	kW/kVA	
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
8	Total Billed Demand	kW/kVA	
9	Number of Single Phase Consumers		
10	Number of Three Phase Consumers		
11	Total Number of Consumers		3,427,783
12	Power Factor	%	
13	Monthly Consumption per consumer	kWh	469
14	Connected Load per Consumer	HP/kW	
15	Normal Billed Demand per Consumer	kW/kVA	
16	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
В	Sales Revenue		
1	Fixed Charge / Demand Charge	Rs. In Cr.	1,562.86
2	Excess Demand Charge	Rs. In Cr.	-
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	1,562.86
4	Energy Charge	Rs. In Cr.	7,746.17
5	Time of Use Charge	Rs. In Cr.	138.03
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	12.29
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	7,896.50
8	Fuel Cost Adjustment	Rs. In Cr.	3,145.39
9	Total Charge	Rs. In Cr.	12,604.75
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	12,604.75
C	Sales Revenue		
1	Fixed Charge / Demand Charge	Paise per unit	80.99
2	Excess Demand Charge	Paise per unit	-
3	Total Fixed Charge / Demand Charge	Paise per unit	80.99
4	Energy Charge	Paise per unit	401.42
5	Time of Use Charge	Paise per unit	7.15
6	Power Factor Adjustment	Paise per unit	0.64
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit	409.21
8	Fuel Cost Adjustment	Paise per unit	163.00
9	Total Charge	Paise per unit	653.20
10	Prompt Payment Discount, if Any.	Paise per unit	-
11	Net Sale of Energy	Paise per unit	653.20

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

	Residential		TOTAL / AVERAGE
			Ensuing Year (FY 2019-
A	Physical Data		20)
1 A	Units Sold	MU's	3,400
2	Units Sold during Peak hours (ToU)	1110 5	3,100
3	Connected Load	MW	3,038
4	Contract Demand	kW/kVA	·
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
8	Total Billed Demand	kW/kVA	
9	Number of Single Phase Consumers		
10	Number of Three Phase Consumers		
11	Total Number of Consumers		2,706,847
12	Power Factor	%	
13	Monthly Consumption per consumer	kWh	104.67
14	Connected Load per Consumer	HP/kW	
15	Normal Billed Demand per Consumer	kW/kVA	
16	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
В	Sales Revenue		
1	Fixed Charge / Demand Charge	Rs. In Cr.	50.95
2	Excess Demand Charge	Rs. In Cr.	-
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	50.95
4	Energy Charge	Rs. In Cr.	1,267.10
5	Time of Use Charge	Rs. In Cr.	-
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	1,267.10
8	Fuel Cost Adjustment	Rs. In Cr.	554.21
9	Total Charge	Rs. In Cr.	1,872.26
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	1,872.26
C	Sales Revenue		
1	Fixed Charge / Demand Charge	Paise per unit	14.99
2	Excess Demand Charge	Paise per unit	-
3	Total Fixed Charge / Demand Charge	Paise per unit	14.99
4	Energy Charge	Paise per unit	372.67
5	Time of Use Charge	Paise per unit	-
6	Power Factor Adjustment	Paise per unit	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit	372.67
8	Fuel Cost Adjustment	Paise per unit	163.00
9	Total Charge	Paise per unit	550.66
10	Prompt Payment Discount, if Any.	Paise per unit	
11	Net Sale of Energy	Paise per unit	550.66

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

	GLP		TOTAL / AVERAGE
			Ensuing Year (FY 2017-
A	Physical Data		18)
1	Units Sold	MU's	68
2	Units Sold during Peak hours (ToU)		
3	Connected Load	MW	60
4	Contract Demand	kW/kVA	
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
8	Total Billed Demand	kW/kVA	
9	Number of Single Phase Consumers		
10	Number of Three Phase Consumers		
11	Total Number of Consumers		18,824
12	Power Factor	%	
13	Monthly Consumption per consumer	kWh	302.16
14	Connected Load per Consumer	HP/kW	
15	Normal Billed Demand per Consumer	kW/kVA	
16	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
В	Sales Revenue		
1	Fixed Charge / Demand Charge	Rs. In Cr.	1.58
2	Excess Demand Charge	Rs. In Cr.	-
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	1.58
4	Energy Charge	Rs. In Cr.	26.62
5	Time of Use Charge	Rs. In Cr.	-
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	26.62
8	Fuel Cost Adjustment	Rs. In Cr.	11.13
9	Total Charge	Rs. In Cr.	39.33
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	39.33
	a. P		
<u>C</u>	Sales Revenue	D : :	22.17
1	Fixed Charge / Demand Charge	Paise per unit	23.17
2	Excess Demand Charge	Paise per unit	23.17
3	<b>Total Fixed Charge / Demand Charge</b> Energy Charge	Paise per unit Paise per unit	390.00
5	Time of Use Charge	Paise per unit Paise per unit	390.00
6	Power Factor Adjustment	Paise per unit	
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit	390.00
8	Fuel Cost Adjustment	Paise per unit	163.00
9	Total Charge	Paise per unit	576.17
10	Prompt Payment Discount, if Any.	Paise per unit	-
11	Net Sale of Energy	Paise per unit	576.17

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

	Non-RGP and LTMD		TOTAL / AVERAGE
			Ensuing Year (FY 2017-
A	Physical Data		18)
1	Units Sold	MU's	5,927
2	Units Sold during Peak hours (ToU)		
3	Connected Load	MW	3,132
4	Contract Demand	kW/kVA	·
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
8	Total Billed Demand	kW/kVA	
9	Number of Single Phase Consumers		
10	Number of Three Phase Consumers		
11	Total Number of Consumers		463,910
12	Power Factor	%	
13	Monthly Consumption per consumer	kWh	1,064.61
14	Connected Load per Consumer	HP/kW	
15	Normal Billed Demand per Consumer	kW/kVA	
16	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
В	Sales Revenue		
1	Fixed Charge / Demand Charge	Rs. In Cr.	323.95
2	Excess Demand Charge	Rs. In Cr.	-
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	323.95
4	Energy Charge	Rs. In Cr.	2,682.50
5	Time of Use Charge	Rs. In Cr.	-
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	12.29
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	2,694.79
8	Fuel Cost Adjustment	Rs. In Cr.	966.04
9	Total Charge	Rs. In Cr.	3,984.78
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	3,984.78
C	Sales Revenue		
1	Fixed Charge / Demand Charge	Paise per unit	54.66
2	Excess Demand Charge	Paise per unit	-
3	Total Fixed Charge / Demand Charge	Paise per unit	54.66
4	Energy Charge	Paise per unit	452.62
5	Time of Use Charge	Paise per unit	-
6	Power Factor Adjustment	Paise per unit	2.07
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit	454.69
8	Fuel Cost Adjustment	Paise per unit	163.00
9	Total Charge	Paise per unit	672.35
10	Prompt Payment Discount, if Any.	Paise per unit	-
11	Net Sale of Energy	Paise per unit	672.35

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

	Public Water Works		TOTAL / AVERAGE
			Ensuing Year (FY 2017-
A	Physical Data		18)
1	Units Sold	MU's	268
2	Units Sold during Peak hours (ToU)	1110 5	200
3	Connected Load	MW	163
4	Contract Demand	kW/kVA	
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
	Total Billed Demand	kW/kVA	
-	Number of Single Phase Consumers		
	Number of Three Phase Consumers		
11	Total Number of Consumers		33,349
	Power Factor	%	
	Monthly Consumption per consumer	kWh	668.67
	Connected Load per Consumer	HP/kW	
	Normal Billed Demand per Consumer	kW/kVA	
	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
В	Sales Revenue		
-	Fixed Charge / Demand Charge	Rs. In Cr.	2.28
	Excess Demand Charge	Rs. In Cr.	-
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	2.28
4	Energy Charge	Rs. In Cr.	95.64
5	Time of Use Charge	Rs. In Cr.	-
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	95.64
8	Fuel Cost Adjustment	Rs. In Cr.	43.62
9	Total Charge	Rs. In Cr.	141.55
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	141.55
~			
	Sales Revenue		0.70
	Fixed Charge / Demand Charge	Paise per unit	8.53
	Excess Demand Charge	Paise per unit	- 0.72
3	Total Fixed Charge / Demand Charge	Paise per unit	8.53
	Energy Charge Time of Use Charge	Paise per unit	357.42
5	Time of Use Charge Power Factor Adjustment	Paise per unit Paise per unit	-
	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit Paise per unit	357.42
	Fuel Cost Adjustment  Fuel Cost Adjustment	Paise per unit Paise per unit	163.00
()	ruci Cost Aujustinent		
	Total Charge	Paise per unit	528 96
9	Total Charge Prompt Payment Discount, if Any.	Paise per unit Paise per unit	528.96

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

	Agriculture		TOTAL / AVERAGE
			Ensuing Year (FY 2017-
A	Physical Data		18)
1 A	Units Sold	MU's	878
2	Units Sold during Peak hours (ToU)	1110 5	070
3	Connected Load	MW	1,015
4	Contract Demand	kW/kVA	·
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
8	Total Billed Demand	kW/kVA	
9	Number of Single Phase Consumers		
10	Number of Three Phase Consumers		
11	Total Number of Consumers		189,512
12	Power Factor	%	
13	Monthly Consumption per consumer	kWh	385.96
14	Connected Load per Consumer	HP/kW	
15	Normal Billed Demand per Consumer	kW/kVA	
16	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
В	Sales Revenue		
1	Fixed Charge / Demand Charge	Rs. In Cr.	85.62
2	Excess Demand Charge	Rs. In Cr.	-
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	85.62
4	Energy Charge	Rs. In Cr.	28.07
5	Time of Use Charge	Rs. In Cr.	-
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	28.07
8	Fuel Cost Adjustment	Rs. In Cr.	143.07
9	Total Charge	Rs. In Cr.	256.77
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	256.77
C	Sales Revenue		
1	Fixed Charge / Demand Charge	Paise per unit	97.55
2	Excess Demand Charge	Paise per unit	-
3	Total Fixed Charge / Demand Charge	Paise per unit	97.55
4	Energy Charge	Paise per unit	31.98
5	Time of Use Charge	Paise per unit	-
6	Power Factor Adjustment	Paise per unit	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit	31.98
8	Fuel Cost Adjustment	Paise per unit	163.00
9	Total Charge	Paise per unit	292.53
10	Prompt Payment Discount, if Any.	Paise per unit	-
11	Net Sale of Energy	Paise per unit	292.53

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

	Street Lights		TOTAL / AVERAGE
			Ensuing Year (FY 2017- 18)
A	Physical Data		10)
1	Units Sold	MU's	70
2	Units Sold during Peak hours (ToU)		
3	Connected Load	MW	38
4	Contract Demand	kW/kVA	
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
8	Total Billed Demand	kW/kVA	
9	Number of Single Phase Consumers		
10	Number of Three Phase Consumers		
11	Total Number of Consumers		11,220
12	Power Factor	%	
13	Monthly Consumption per consumer	kWh	517.10
14	Connected Load per Consumer	HP/kW	
15	Normal Billed Demand per Consumer	kW/kVA	
16	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
	•		
В	Sales Revenue		
1	Fixed Charge / Demand Charge	Rs. In Cr.	1.38
2	Excess Demand Charge	Rs. In Cr.	-
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	1.38
4	Energy Charge	Rs. In Cr.	28.20
5	Time of Use Charge	Rs. In Cr.	-
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	28.20
8	Fuel Cost Adjustment	Rs. In Cr.	11.35
9	Total Charge	Rs. In Cr.	40.93
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	40.93
	<u> </u>		
С	Sales Revenue		
1	Fixed Charge / Demand Charge	Paise per unit	19.85
2	Excess Demand Charge	Paise per unit	-
3	Total Fixed Charge / Demand Charge	Paise per unit	19.85
4	Energy Charge	Paise per unit	405.00
5	Time of Use Charge	Paise per unit	-
6	Power Factor Adjustment	Paise per unit	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit	405.00
8	Fuel Cost Adjustment	Paise per unit	163.00
9	Total Charge	Paise per unit	587.85
10	Prompt Payment Discount, if Any.	Paise per unit	-
11	Net Sale of Energy	Paise per unit	587.85

MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 10.A: Sale of Electrical Energy

	Industrial HT		TOTAL / AVERAGE
			Ensuing Year (FY 2017-
	Dhawical Data		18)
<b>A</b>	Physical Data Units Sold	MU's	8,687.02
2	Units Sold during Peak hours (ToU)	WIOS	1,923.28
3	Connected Load	MW	3,298.61
4	Contract Demand	kW/kVA	5,256.61
5	Actual Recorded Demand	kW/kVA	
6	Normal Billed Demand	kW/kVA	
7	Excess Billed Demand	kW/kVA	
8	Total Billed Demand	kW/kVA	
9	Number of Single Phase Consumers		
10	Number of Three Phase Consumers		
11	Total Number of Consumers		4,121.23
12	Power Factor	%	
13	Monthly Consumption per consumer	kWh	175,655.78
14	Connected Load per Consumer	HP/kW	
15	Normal Billed Demand per Consumer	kW/kVA	
16	Excess Billed Demand per Consumer	kW/kVA	
17	Total Billed Demand per Consumer	kW/kVA	
В	Sales Revenue		
1	Fixed Charge / Demand Charge	Rs. In Cr.	1,097.09
	Excess Demand Charge	Rs. In Cr.	1,097.09
3	Total Fixed Charge / Demand Charge	Rs. In Cr.	1,097.09
4	Energy Charge	Rs. In Cr.	3,618.04
5	Time of Use Charge	Rs. In Cr.	138.03
6	Power Factor Adjustment / Reactive Energy Charges	Rs. In Cr.	-
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Rs. In Cr.	3,756.08
8	Fuel Cost Adjustment	Rs. In Cr.	1,415.98
9	Total Charge	Rs. In Cr.	6,269.15
10	Prompt Payment Discount, if Any.	Rs. In Cr.	-
11	Net Sale of Energy	Rs. In Cr.	6,269.15
	Sales Revenue	D :	126.20
1	Fixed Charge / Demand Charge	Paise per unit	126.29
2	Excess Demand Charge	Paise per unit	126.20
3	Total Fixed Charge / Demand Charge	Paise per unit	126.29
5	Energy Charge Time of Use Charge	Paise per unit Paise per unit	416.49 15.89
6	Power Factor Adjustment	Paise per unit Paise per unit	13.89
7	Energy + ToU + PF Adjustment Charge (4+5+6)	Paise per unit Paise per unit	432.38
	Fuel Cost Adjustment	Paise per unit Paise per unit	163.00
9	Total Charge	Paise per unit	721.67
	Prompt Payment Discount, if Any.	Paise per unit	/21.07
10	Promnt Payment Discount it Anv		

# DAKSHIN GUJARAT VIJ COMPANY LIMITED SURAT MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 11: Expected Revenue at Existing Tariff

### Ensuing Year (FY 2019-20)

		Components of tariff				Relevant sales	& load/demand d	lata for revenue	Full year revenue (Rs. Crore)						Ratio of Average	
Category	No. of consumers	Fixed Charges (specify part name and unit)	Demand Charges (specify part name and unit)	Energy Charges (specify part name and unit)	Fuel surcharge per unit, if any	sanctioned Load in MW	Contract Demand in MW/MVA	Sales in MU	Revenue from Fixed Charges	Revenue from Demand Charges	Revenue from Energy Charges	Revenue from fuel surcharge	Net Revenue from ToU charges, Night Discount and Reactive enrgy charge	Total	Average Billing Rate (Rs/kWh)	Billing R to Avera Cost o Supply Rs/k (%)
RGP	2,706,847					3,038	-	3,400	50.95		1,267.10	554.21	-	1,872.26	5.51	
Urban Zero	1,255,652 384,612					1,850		2,093	26.52 8.12		835.84	341.20	-	1,203.56 8.12	5.75	
-50 kWh	196,237			3.05 Rs/Con/Month				113	8.12 4.14		34.56			38.70	3.42	
1-100 kWh	258,086			3.50 Rs/Con/Month				334	5.45		109.89			115.34	3.45	
01-200 kWh	261,713			4.15 Rs/Con/Month				678	5.53		253.77			259.30	3.83	
01-250 kWh	69,755			4.25 Rs/Con/Month				228	1.47		87.77			89.24	3.92	
bove 250 kWh	85,248			5.20 Rs/Con/Month				741	1.80		349.86			351.66	4.75	
pto & Including 2KW		15.00 Rs/Con/Month				1195								-		
bove 2 to 4 KW		25.00 Rs/Con/Month				155								-		
Above 4 to 6 KW		45.00 Rs/Con/Month				85								-		
bove 6 KW		70.00 Rs/Con/Month				415								-		
SPL - Urban	8,506	5.00 P. IC				-		7	0.05		2.05	1.11		3.21	4.72	
ero	2,640				<b></b>	0		-	0.02		-			0.02		
30 kWh	1,425			1.50 Rs/kWh		0		1	0.01	-	0.08			0.09	1.66	
1 - 50 kWh	1,618 1,902			3.05 Rs/kWh 3.50 Rs/kWh		0		1 2	0.01	-	0.22			0.23	2.27 2.90	-
1-100 kWh 01-200 kWh	1,902	5.00 Rs/Con/Month 5.00 Rs/Con/Month		3.50 Rs/kWh 4.15 Rs/kWh		0		2	0.01		0.70			0.71	2.90 3.54	-
01-250 kWh	764			4.15 Rs/kWh 4.25 Rs/kWh		0		0	0.00		0.69			0.69	3.54	
bove 250 kWh	67			5.20 Rs/kWh		0		1	0.00		0.11			0.11	4.63	
tural	1,195,194	5.50 Ka/Con/Molitii		J.20 K5/K11/II		1,188		1,204	22.90		404.78	196.25		623.93	5.18	
ero	490,443			-		1,100	-	1,204	9.40		707./0	170.23		9.40	5.10	
50 kWh	271,065			2.65 Rs/kWh				168	5.19		44.46			49.65	2.96	
-100 kWh	203,237			3.10 Rs/kWh				261	3.89		75.32			79.21	3.04	
01-200 kWh	153,725			3.75 Rs/kWh				386	2.94		128.46			131.40	3.41	
01-250 kWh	31,531			3.85 Rs/kWh				99	0.60		34.06			34.66	3.50	
pove 250 kWh	45,192			4.90 Rs/kWh				291	0.87		122.49			123.36	4.24	
pto & Including 2KW		15.00 Rs/Con/Month				957								-		
bove 2 to 4 KW		25.00 Rs/Con/Month				68								-		
above 4 to 6 KW		45.00 Rs/Con/Month				30								-		
above 6 KW		70.00 Rs/Con/Month				134								-		
	247,495							96	1.48		24.42	15.65		41.55	4.33	
BPL - Rural	129,888	5.00 Rs/Con/Month				- 0	•	96	0.78		24.42	15.65			4.33	
-30 kWh	63,418	5.00 Rs/Con/Month		1.50 Rs/kWh		0		23	0.78		3.50			0.78	1.66	
1 - 50 kWh	27,987			2.65 Rs/kWh		0		18	0.17		3.59			3.76	1.00	
1-30 kWh	21,442	5.00 Rs/Con/Month		3.10 Rs/kWh		0		27	0.13		6.81			6.94	2.60	
01-200 kWh	3,503	5.00 Rs/Con/Month		3.75 Rs/kWh		0		17	0.02		5.83			5.85	3.46	
01-250 kWh	488	5.00 Rs/Con/Month		3.85 Rs/kWh		0		3	0.00		1.03			1.04	3.57	
bove 250 kWh	769	5.00 Rs/Con/Month		4.90 Rs/kWh		0		8	0.00		3.66			3.66	4.45	
GLP	18,824						-	68	1.58		26.62	11.13	-	39.33	5.76	
All	18,824	70.00 Rs/Con/Month		3.90 Rs/kWh		60.14		68	1.58		26.62			28.20	4.13	
on RGP	445,433 445,341					1,897 1,894	-	1,902 1,894	139.74	-	1,504.24 1,504.24	310.00 308.79	-	1,814.24 1,952.77	9.54	
Consumer other than seasonal consumer	-					-	-	-		-		308.79	•			
rst 10 kW of connected load or next 30 kW of connected load	394,061 51,279			4.35 Rs/kWh 4.65 Rs/kWh		761 1134	-	761 1,134	45.65 94.08		369.10 1,135.14	-		414.76 1,229.22	5.45 10.84	
easonal Consumer	93					2		7	0.40	_		1.21		1.61	2.18	
rst 10 kW of connected load	9			4.35 Rs/kWh		0	·	0	0.01		-	2.21		0.01	2.05	
or next 30 kW of connected load	84			4.65 Rs/kWh		2		7	0.39		-			0.39	0.54	
TMD Consumer other than seasonal consumer	18,477 18,337					1,236	1,262	2,630 2,561	183.81 180.76	12.29	1,178.26 1,178.26	428.61 417.51	-	1,802.97 1,788.82	6.86	
		00 00 D - 4-W/A4 - 3	0.10 D-13W341	4 CO D - 2 W 2		-						417.51				
	2,818 6,540	90.00 Rs/kW/Month 130.00 Rs/kW/Month	0.10 Rs/kW/Month 0.10 Rs/kW/Month	4.60 Rs/kWh 4.60 Rs/kWh	l	62 337	100 243	209 507	6.75 39.98	1.00 2.43				103.67 275.42	4.97 5.44	-
	6,540 8,979	130.00 Rs/kW/Month 195.00 Rs/kW/Month	0.10 Rs/kW/Month 0.10 Rs/kW/Month	4.60 Rs/kWh	-	826	243 886	1,846	134.03	2.43 8.86				992.22	5.44	<b>-</b>
ext 20 kW of billing demand		173.00 No/KW/IVIOHIII	O. TO INS/K W/INDIRII			620	000	1,040		0.00	047.32				3.37	
ext 20 kW of billing demand bove 60 kW of billing demand								1	-	-	I -					l
ext 20 kW of billing demand bove 60 kW of billing demand or billing demand in excess of the contract	-	265.00 Rs/kW/Month	0.10 Rs/kW/Month	4.60 Rs/kWh		0								-		
ext 20 kW of billing demand bove 60 kW of billing demand or billing demand in excess of the contract emand	-	265.00 Rs/kW/Month	0.10 Rs/kW/Month	4.60 Rs/kWh		0	22	(8				17.10		-	2.00	
or first 40 kW of billing demand ext 20 kW of billing demand bove 60 kW of billing demand or billing demand in excess of the contract emand or first 40 kW of billing demand	140					10	33	68	3.05	-	-	11.10	-	14.15	2.08	
ext 20 kW of billing demand bove 60 kW of billing demand or billing demand in excess of the contract emand easonal Consumer or first 40 kW of billing demand	- 140 1	2970.00 Rs/kW/Year	0.10 Rs/kW/Year	4.60 Rs/kWh		0	0	0	3.05 0.01	-	-	11.10	-	14.15 0.01	67.09	
ext 20 kW of billing demand bove 60 kW of billing demand by billing demand in excess of the contract mand easonal Consumer frist 40 kW of billing demand ext 20 kW of billing demand	140 1 47	2970.00 Rs/kW/Year 2970.00 Rs/kW/Year	0.10 Rs/kW/Year 0.10 Rs/kW/Year	4.60 Rs/kWh 4.60 Rs/kWh			0	0 19	3.05 0.01 0.73	-		11.10	-	14.15 0.01 0.73	67.09 0.39	
ext 20 kW of billing demand bove 60 kW of billing demand or billing demand in excess of the contract emand	- 140 1	2970.00 Rs/kW/Year 2970.00 Rs/kW/Year	0.10 Rs/kW/Year	4.60 Rs/kWh		0 2	0	0	3.05 0.01	-		11.10	-	14.15 0.01	67.09	

Non RGP Night					_				_					
	-				-	-	-		-	-		-		
Consumer other than seasonal consumer	•					-		•	•	-	-	-		
First 10 kW of connected load	-	25.00 Rs/kW/Month		2.60 Rs/kWh	-		-	-		-		-		
For next 30 kW of connected load	-	42.50 Rs/kW/Month		2.60 Rs/kWh	-		-	-		-		-		
I TEMP NU-14												-		
LTMD Night For first 40 kW of billing demand		45.00 Rs/kW/Month	0.10 Rs/kW/Month	2.60 Rs/kWh	-	-	-	-	-	-		-		
Next 20 kWof billing demand	-	65.00 Rs/kW/Month	0.10 Rs/kW/Month	2.60 Rs/kWh	-	-	-		-			-		
Above 60 kW of billing demand	-	97.50 Rs/kW/Month	0.10 Rs/kW/Month	2.60 Rs/kWh	-	-	-	-	-	-		-		
For billing demand in excess of the contract	_	132.50 Rs/kW/Month	0.10 Rs/kW/Month	2.60 Rs/kWh	_	-	_	-	_			-		
demand		132.30 Ks/k W/Molitii	0.10 KS/KW/MOIRII	2.00 KS/KWII	_	-	-		_	-		-		
LTP-Lift Irrigation	126 126	20.00 Rs/HP/Month		1.80 Rs/kWh	4	-	2	0.14 0.14	-	0.31	0.28	0.72 0.45	4.25 2.62	
All	120	20.00 KS/FIF/IVIOIRII		1.00 K5/KWII	*			0.14		0.31		0.43	2.02	
WWSP	33,223						266	2.14	_	95.34	43.34	140.82	5.30	
Type I (Other than Local Authority)	730	25.00 Rs/HP/Month		4.30 Rs/kWh	19		39	0.76		16.73		17.48	4.49	
Type II (Local Authority out side Gram	7,575	20.00 Rs/HP/Month		4.10 Rs/kWh	43		66	1.39		27.21		28.60	4.31	
Panchayat area)	,,,,,	20.00 10/11/110/111		4.10 Karami	43		00	1.57		27.21		20.00	4.54	
Type III (Local Authority in Gram Panchayat	24,919	-		3.20 Rs/kWh	97		161	-		51.40		51.40	3.20	
area)														
AG	189,512				1,015		878	85.62		28.07	143.07 -	256.77	2.93	
HP Based Tariff		200.00 Rs/HP/Month		-	183		417	58.82		-		58.82	1.41	
Metered Tariff	141,635	20.00 Rs/HP/Month		0.60 Rs/kWh	806		439	25.94		26.36		52.29	1.19	
Tatkal Scheme	3,693	20.00 Rs/HP/Month		0.80 Rs/kWh	27		21	0.86		1.72		2.58	1.20	
											44.02	-		
SL	11,220 11,220				38	-	70 70	1.38 1.38	-	28.20 28.20	11.35 -	40.93 40.93	5.88 5.88	
Street Light Local Authorities and Industrial Estates	11,220	0		4.05 Rs/kWh	38	-	70	1.38	-	28.20	11.35 -	40.93	#DIV/0!	
Other than the local authorities and industrial	11 222	20 00 D- AID A44					-	- 120		20.20		20.50	πD1 γ/U:	
estates	11,220	30.00 Rs/HP/Month		4.05 Rs/kWh	38		70	1.38		28.20		29.58		
												-	#DIV/0!	
men														
TMP All	•					-	-	•	-	-		-		
												<u> </u>		
Low Tension (Total A)	3,423,662					1,262.18	9,214.65	325.63	12.29	4,128.13	1,501.99 -	5,968.04	6.48	
												-		
HTP - I	3,914				3,159	10,403	8,408	1,070.74	-	3,507.21	1,370.55	5,948.50	7.07	
upto 500 kVA of billing demand	3,027	150.00 Rs/kVA/Month		4.00 Rs/kWh	1,119	370	2,786	201.45		1,114.32		1,315.77	4.72	
For next 500 kVA of billing demand For billing demand for next 1500 kVA	474 282	260.00 Rs/kVA/Month 475.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh	503 669	1,063 2,371	1,188 1,290	125.81 289.70		499.07 541.92		624.88 831.62	5.26 6.45	
>2500				4.20 Rs/kWh	868	6,600	3,144	451.90		1,351.89		1,803.79	5.74	
In Excess of Billing Demand	-	555.00 Rs/kVA/Month		4.30 Rs/kWh	-	-		431.50		-		1,003.79	2.74	
Seasonal														
	16				4	-	9	1.88	-	-	1.51	3.38		
upto 500 kVA of billing demand	16 15.58	4550.00 Rs/kVA/Year		4.00 Rs/kWh	<b>4</b> 4.12	-	9 9.25	1.88	-		1.51	1.88		
For next 500 kVA of billing demand		4550.00 Rs/kVA/Year		4.20 Rs/kWh	4.12 -	-	9 9.25 -	1.88	-		1.51	1.88		
For next 500 kVA of billing demand For billing demand for next 1500 kVA		4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year		4.20 Rs/kWh 4.20 Rs/kWh	4.12	-	9 9.25 - -	1.88	-	-	1.51	1.88		
For next 500 kVA of billing demand For billing demand for next 1500 kVA >2500		4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh	4 4.12 - - -	-	9 9.25 - - - -	1.88	-	-	1.51	1.88		
For next 500 kVA of billing demand For billing demand for next 1500 kVA		4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year		4.20 Rs/kWh 4.20 Rs/kWh	4 4.12 - - - -	-	9.25 - - -	1.88 - - - -	-			1.88		
For next 500 kVA of billing demand For billing demand for next 1500 kVA >2500 In Excess of Billing Demand HTP - II	15.58	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh		-		1.88 - - - - - 13.68	-	94.60	34.30	1.88	6.78	
For next 500 kVA of billing demand For billing demand for next 1500 kVA >2500 In Excess of Billing Demand  HTP - II upto 500 kVA of billing demand	15.58 	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 115.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh	- - - - - 74 35	-	- - - - 210 64	1.88 - - - - - - 13.68 4.77	-	94.60 27.96		1.88 	5.09	
For next 500 kVA of billing demand For billing demand for next 1500 kVA >2500 In Excess of Billing Demand HTP - II upto 500 kVA of billing demand For next 500 kVA of billing demand	15.58      140 102 21	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 115.00 Rs/kVA/Month 225.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh	74 35 13	-	210 64 55	1.88 	-	94.60 27.96 25.25		1.88 	5.09 4.92	
For next 500 kVA of billing demand for billing demand for next 1500 kVA >2500 In Excess of Billing Demand HTP - II upto 500 kVA of billing demand For next 500 kVA of billing demand For forbilling demand for next 1500 kVA	15.58      140 102 21	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Month 115.00 Rs/kVA/Month 290.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh	- - - - - 74 35	-	210 64 55	1.88 	-	94.60 27.96 25.25 34.21		1.88 	5.09 4.92 5.37	
For next 500 kVA of billing demand for billing demand for next 1500 kVA -22500 In Excess of Billing Demand HTP - II upto 500 kVA of billing demand For next 500 kVA of billing demand For billing demand for next 1500 kVA -22500	15.58      140 102 21	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Month 225.00 Rs/kVA/Month 290.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh	74 35 13		210 64 55	1.88 	-	94.60 27.96 25.25		1.88 	5.09 4.92	
For next 500 kVA of billing demand for billing demand for next 1500 kVA >2500 In Excess of Billing Demand HTP - II upto 500 kVA of billing demand For next 500 kVA of billing demand For forbilling demand for next 1500 kVA	15.58      140 102 21	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Month 115.00 Rs/kVA/Month 290.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh			210 64 55	1.88 		94.60 27.96 25.25 34.21 7.18	3430 -	1.88 	5.09 4.92 5.37 5.10	
For next 500 kVA of billing demand for frext 1500 kVA 52500 In Excess of Billing Demand In Excess of Billing Demand In Excess of Billing Demand In Excess of Billing Demand In Excess of Billing demand For next 500 kVA of billing demand For billing demand For billing demand For billing demand For billing demand For billing demand For billing demand For billing Demand In Excess of Billing Deman	15.58 	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 115.00 Rs/kVA/Month 225.00 Rs/kVA/Month 290.00 Rs/kVA/Month 360.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.65 Rs/kWh 4.65 Rs/kWh			210 64 555 75 15	1.88	-	94.60 27.96 25.25 34.21 7.18		1.88 	5.09 4.92 5.37 5.10	
For next 500 kVA of billing demand for billing demand for next 1500 kVA 22500 In Excess of Billing Demand  HTP-II  upto 500 kVA of billing demand for next 500 kVA of billing demand for next 500 kVA of billing demand for billing demand for billing demand for billing demand for billing demand post billing demand for billing demand sex billing demand for next 1500 kVA >2500 In Excess of Billing Demand	15.58 	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Month 225.00 Rs/kVA/Month 290.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh			210 64 55	1.88 	-	94.60 27.96 25.25 34.21 7.18	3430 -	1.88 	5.09 4.92 5.37 5.10	
For next 500 kVA of billing demand for brilling demand for next 1500 kVA 52500 In Excess of Billing Demand HTP-II upto 500 kVA of billing demand for next 500 kVA of billing demand For next 500 kVA of billing demand for soling demand for brilling demand In Excess of Billing Demand HTP-III For billing demand upto contract demand	15.58 	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 115.00 Rs/kVA/Month 225.00 Rs/kVA/Month 290.00 Rs/kVA/Month 360.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.65 Rs/kWh 4.65 Rs/kWh			210 64 555 75 15	1.88		94.60 27.96 25.25 34.21 7.18	3430 -	1.88 	5.09 4.92 5.37 5.10	
For next 500 kVA of billing demand for frext 1500 kVA 52500 In Excess of Billing Demand In Excess of Billing Demand In Excess of Billing Demand In Excess of Billing Demand In Excess of Billing demand For next 500 kVA of billing demand For billing demand For billing demand For billing demand For billing demand For billing demand For billing demand For billing Demand In Excess of Billing Deman	15.58 	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Month 225.00 Rs/kVA/Month 225.00 Rs/kVA/Month 290.00 Rs/kVA/Month 360.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.65 Rs/kWh 6.60 Rs/kWh		-	210 64 55 75 15	1.88		94.60 27.96 25.25 34.21 7.18 -	3430 -	1.88 	5.09 4.92 5.37 5.10	
For next 500 kVA of billing demand For billing demand for next 1500 kVA 22500 In Excess of Billing Demand  HTP - II  upto 500 kVA of billing demand For next 500 kVA of billing demand For next 500 kVA of billing demand For billing demand for next 1500 kVA 22500 In Excess of Billing Demand  HTP - III For billing demand upto contract demand For billing demand upto contract demand	15.58 	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Month 225.00 Rs/kVA/Month 225.00 Rs/kVA/Month 290.00 Rs/kVA/Month 360.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.65 Rs/kWh 6.60 Rs/kWh			210 64 555 75 15	1.88		94.60 27.96 25.25 34.21 7.18	3430 -	142.58 32.74 27.32 40.35 7.87 	5.09 4.92 5.37 5.10	
For next 500 kVA of billing demand for brilling demand for next 1500 kVA 52500 In Excess of Billing Demand HTP-II upto 500 kVA of billing demand for next 500 kVA of billing demand For next 500 kVA of billing demand for soling demand for brilling demand In Excess of Billing Demand HTP-III For billing demand upto contract demand	15.58	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Month 225.00 Rs/kVA/Month 225.00 Rs/kVA/Month 290.00 Rs/kVA/Month 360.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.65 Rs/kWh 6.60 Rs/kWh			210 64 55 75 15	1.88		94.60 27.96 25.25 34.21 7.18 -	3430 -	1.88 	5.09 4.92 5.37 5.10 11.07	
For next 500 kVA of billing demand for brilling demand for next 1500 kVA 52500 In Excess of Billing Demand HTP - II upto 500 kVA of billing demand for next 500 kVA of billing demand for brilling demand for brilling demand for brilling demand for billing demand for billing demand for brilling demand for billing demand	15.58	4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 4550.00 Rs/kVA/Year 115.00 Rs/kVA/Month 225.00 Rs/kVA/Month 220.00 Rs/kVA/Month 290.00 Rs/kVA/Month 360.00 Rs/kVA/Month 18.00 Rs/kVA/Month 50.00 Rs/kVA/Month		4.20 Rs/kWh 4.20 Rs/kWh 4.30 Rs/kWh 4.30 Rs/kWh 4.35 Rs/kWh 4.55 Rs/kWh 4.55 Rs/kWh 4.65 Rs/kWh 6.60 Rs/kWh 6.60 Rs/kWh 2.25 Rs/kWh 2.25 Rs/kWh		-	210 64 55 75 15	1.88	-	94.60 27.96 27.96 25.25 34.21 7.18 4.64 4.64	3430 -	142.58 32.74 27.32 40.35 7.87 8.94 7.79 28.58 0.11	5.09 4.92 5.37 5.10 11.07 11.07 5.78 5.93	
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SURAT
MYT Petition, True-up Petition Formats - Distribution & Retail Supply
Form 13: Truing-up Summary

## True-up Year (FY 2017-18)

### Distribution Business

_	Distribution dusiness						
Sr. No.	Particulars	Approved (a)	Actual (b)	Deviation (c=a-b)	Reason for Deviation	Controllable	Uncontrollable
1	Power Purchase Expenses	11,084.30	10,434.85	649.45		409.03	240.42
2	Operation & Maintenance Expenses	268.76	917.79	(649.03)		(109.88)	(539.15)
3	Depreciation	294.57	257.44	37.13		-	37.13
4	Interest and Finance Charges	132.23	104.24	27.99		-	27.99
5	Interest on Working Capital	-	-	-		-	-
6	Bad debts written off	1.50	0.20	1.30		1.30	
7	Contribution to contingency reserves	-	-	-		-	-
8	Total Revenue Expenditure	11,781.36	11,714.51	66.85		300.45	(233.60)
9	Return on Equity Capital	128.61	122.51	6.10		-	6.10
10	Income Tax	23.50	17.92	5.58		-	5.58
11	Aggregate Revenue Requirement	11,933.47	11,854.94	78.53		300.45	(221.92)
12	Less: Non Tariff Income	178.30	160.86	17.44		-	17.44
13	Less: Income from Other Business						
14	Less: Receipts on account of Cross Subsidy Surcharge						
15	Less: Receipts on account of Additional Surcharge on charges for wheeling						
16	Less: Receipts on account of wheeling charges						
17	Aggregate Revenue Requirement	11,755.17	11,694.09	61.08		300.45	(239.37)
18	Revenue from Sale of electricity		11,646.81	(11,646.81)			
19	Revenue Gap/(Surplus)			-			

Distribution Wires Business (Rs. Crore)

Sr.	Particulars		Actual	Deviation	Reason for	Cantuallabla	II
No.	Particulars	(a)	<b>(b)</b>	(c=a-b)	Deviation	Controllable	Uncontrollable
1	Operation & Maintenance Expenses		519.15	(350.94)		(84.19)	(266.75)
2	Depreciation		231.69	33.42		-	33.42
3	Interest & Finance Charges		93.81	25.20		-	25.20
4	Interest on Working Capital		-	-		-	-
5	Contribution to contingency reserves						
6	Total Revenue Expenditure	552.33	844.66	(292.32)		(84.19)	(208.14)
7	Return on Equity Capital	115.75	110.26	5.49		-	5.49
8	Income Tax	21.15	16.13	5.02		-	5.02
9	Aggregate Revenue Requirement	689.23	971.05	(281.82)		(84.19)	(197.63)
10	Less: Non Tariff Income	17.83	16.09	1.74		-	1.74
11	Less: Income from Other Business						
12	Aggregate Revenue Requirement of Wires Business	671.40	954.96	(283.56)		(84.19)	(199.38)
13	Revenue from Wheeling Charges						
14	Revenue Gap/(Surplus)						

Distribution Retail Supply Business

Sr.	Distribution Retail Supply Dusiness			Reason for			
No.	Particulars	Approved	Actual	Deviation	Deviation	Controllable	Uncontrollable
1	Power Purchase Expenses	11,084.30	10,434.85	649.45		409.03	240.42
2	Operation & Maintenance Expenses		398.64	(298.09)		(25.70)	(272.39)
3	Depreciation		25.74	3.71		-	3.71
4	Interest on Long-term Loan Capital	13.22	10.42	2.80		-	2.80
5	Interest on Working Capital	-	-	-		-	
6	Bad debts written off	1.50	0.20	1.30		1.30	·
7	Contribution to contingency reserves	-	-	-		-	ı
8	Total Revenue Expenditure	11,229.03	10,869.85	359.17		384.64	(25.46)
9	Return on Equity Capital	12.86	12.25	0.61		-	0.61
10	Income Tax	2.35	1.79	0.56		-	0.56
11	Aggregate Revenue Requirement	11,244.24	10,883.89	360.34		384.64	(24.29)
12	Less: Non Tariff Income	160.47	144.77	15.70		-	15.70
13	Less: Income from Other Business						
14	Less: Receipts on account of Cross Subsidy Surcharge						
15	Less: Receipts on account of Additional Surcharge on charges for wheeling			·			
16	Aggregate Revenue Requirement from Retail Tariff	11,083.77	10,739.12	344.64		384.64	(39.99)
17	Revenue from Sale of electricity	-	11,646.81	(11,646.81)			-
18	Revenue Gap/(Surplus)						

Note: Please give detailed explanation separately for the deviations on account of uncontrollable factors

DAKSHIN GUJARAT VIJ COMPANY LIMITED SURAT MYT Petition, True-up Petition Formats - Distribution & Retail Supply Form 14: Cross Subsidy Trajectory

# Ensuing Year (FY 2019-20) All Discom - Consolidated

Category	Projected Average Cost of Supply (Rs/kWh)	Average Billing Rate (Rs/kWh)			Ratio of Average Billing Rate to Projected Average Cost of Supply (%)			% increase / %	% increase in	
Category		Existing Tariff	Previous Tariff Order	Proposed Tariff	Existing Tariff	Previous Tariff Order	Proposed Tariff	Cross-subsidy	tariff (%)	
RGP	5.94	5.34	5.34	5.34	89.86%	89.86%	89.86%			
GLP	5.94	5.80	5.80	5.80	97.63%	97.63%	97.63%			
Non-RGP & LTMD	5.94	6.89	6.89	6.89	115.89%	115.89%	115.89%			
Public Water Works	5.94	5.15	5.15	5.15	86.66%	86.66%	86.66%	No toriff hiko/ol	o tariff hike/change proposed	
Agriculture	5.94	3.43	3.43	3.43	57.72%	57.72%	57.72%	No tarin inke/ci		
Street Light	5.94	5.75	5.75	5.75	96.80%	96.80%	96.80%			
Industrial HT	5.94	6.84	6.84	6.84	115.09%	115.09%	115.09%			
Total	5.94	5.74	5.74	5.74	96.57%	96.57%	96.57%			