

Non-Solar (Shree Grinding Unit(Cement Ltd.))								
FY	GEC in (MWh)	Non-Solar RPO stipulated by UERC		RPO Compliance through Purchase of REC (MWh)	SHORTFALL (MWh) EXCESS (+)/ DEFICIT (-)	Traded quantity as per SLDC (MWh)	Remark	Remark as per OAC on DEC 2016
		%	IN MWH					
2011-12	366.68	4.5	16.5006	0	-16.5006	69.00	Mismatch between traded quantity and GEC	The energy consumption through open access for meeting the RPO obligation is calculated by us based on the energy credited by the distribution licensee in our monthly energy bill and power consumed through diesel generator installed at our site
2012-13	3106.47	5	155.3235	0	-155.3235	3678.4	Mismatch between traded quantity and GEC	
2013-14	9774.68	6	586.4808	801	214.5192	13246.55	Mismatch between traded quantity and GEC	
2014-15	22704.648	7	1589.32536	1595	5.67464	29635.05	Mismatch between traded quantity and GEC	
2015-16	17872.886	8	1429.83088	1432	2.16912	23216.95	Mismatch between traded quantity and GEC	
Cumulative Shortfall till 2015-16					50.53886			

Solar (Shree Grinding Unit(Cement Ltd))								
FY	GEC in (MWh)	Non-Solar RPO stipulated by UERC		RPO Compliance through Purchase of REC (MWh)	SHORTFALL (MWh) EXCESS (+)/ DEFICIT (-)	Traded quantity as per SLDC (MWh)	Remark	Remark as per OAC on DEC 2016
		%	IN MWH					
2011-12	366.8	0.025	0.0917	0	-0.0917	69.00	Mismatch between traded quantity and GEC	The energy consumption through open access for meeting the RPO obligation is calculated by us based on the energy credited by the distribution licensee in our monthly energy bill and power consumed through diesel generator installed at our site
2012-13	3106.47	0.05	1.553235	0	-1.553235	3678.4	Mismatch between traded quantity and GEC	
2013-14	9774.68	0.05	4.88734	9	4.11266	13246.55	Mismatch between traded quantity and GEC	
2014-15	22704.732	0.075	17.028549	18	0.971451	29635.05	Mismatch between traded quantity and GEC	
2015-16	17872.897	0.1	17.872897	18	0.127103	23216.95	Mismatch between traded quantity and GEC	
Cumulative Shortfall till 2015-16					3.566279			