

Executive Director
Dy Director (Balu Ugale)

Uttam Value Steels Limited

(Formerly known as Lloyds Steel Industries Ltd.)

CIN No. L27100MH1970PLC014621

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Works:

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Date 07th July 2017

To,

The Secretary,

Maharashtra Electricity Regulatory Commission,

13th Floor Centre no.1, World trade centre

Cuffe Parade, Colaba , Mumbai – 400 005

Email : mercindia@merc.gov.in , mercindia@mercindia.org.in



12/7/17

Sub: Compliance of RPO targets for FY 2010-11 to FY 2013-14, Case no. 101 of 2017

Ref: Your Office letter no. MERC / Case No. 101 of 2017/2017-18 /3321 Dated 23rd June 2017

Dear Sir,

Kindly Refer Letter under reference no.1 dated 23rd June 2017, In this regard we like to bring to your notice that there is discrepancy in Annexure- A Data for the Financial year 2013-14. We are herewith attaching **Annexure A** with correction in data for FY 2013-14.

There were plans to set up Solar plant and Biogas plant to meet RPO target but due to of the said plants in the current market scenario, these plants could not take off. Moreover, the company already referred to BIFR and financial condition is very poor as of now, hence, we need deferment of 5 years to meet RPO target if not waiver of it.

Request to consider our request and help the Industry in its survival.

Thanking you,

Yours faithfully,

For Uttam Value steels Limited

AUTHORISED SIGNATORY

Regd. Office : "UTTAM HOUSE", 69, P. D'MELLO ROAD, Mumbai-400 009,

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ANNEURE -A

Name of the company/ organization

M/s. Uttam Value Steels Ltd (formerly known as Lloyds steel industries Limited)

Obligated Entities (tick the appropriate option) :

Captive User (CPP): (\ (\checkmark) or Open Access (OA) Consumer : ().

Name of the Distribution Licensee's Area :

MSEDCL

For CPP: Plant installed capacity (CPP by Name Indrajit Power Private Limited , Wardha) 85 MW :

Captive use from Power Plant in MW NA Sale Outside/third Party(In MW) NA

For OA Consumer : Contract Demand (k MVA): Not Applicable Source: Not Applicable, Consumption location: Not Applicable)

Fiscal Year	Capacity	Total energy consumption (from captive source in Case of captive user)/ from open access source in case of OA consumer)	Solar RPO		Non-Solar RPO		Total energy to be be procured as per RPO	Total RE procurement (Solar + Non- Solar)	Shortfall if Any	Cumulative Shortfall			
			Solar RPO Target	Energy actually procured against target (A)	Non-Solar RPO Target	Energy actually procured against target (B)							
						Solar REC					Solar RE	Non-Solar REC	Non-Solar RE
			(A)	(B)	(C)	(D)	E=(A+C)	F=(B+D)	(E)-(F)				
	MW	MU	MU	MU		MU	MU	MU	MU	MU			
F.Y. 10-11	85.00	233.5038	0.5838	-	-	13.4265	-	14.0102	-	14.0102	96.7524		
F.Y. 11-12	85.00	384.8208	0.9621	-	-	25.9754	-	26.9375	-	26.9375			
F.Y. 12-13	85.00	336.6053	0.8415	-	-	26.0869	-	26.9284	-	26.9284			
F.Y. 13-14	85.00	320.8472	1.6042	-	-	27.2720	-	28.8762	-	28.8762			

Name: For F.Y. 2010-11 : Total RPO Target is 6% (0.25% Solar RPO + 5.75% Non-Solar RPO)

Name: For F.Y. 2011-12 : Total RPO Target is 7% (0.25% Solar RPO + 6.75% Non-Solar RPO)

Name: For F.Y. 2012-13 : Total RPO Target is 8% (0.25% Solar RPO + 7.75% Non-Solar RPO)

Name: For F.Y. 2013-14 : Total RPO Target is 9% (0.50% Solar RPO + 8.50% Non-Solar RPO)