Table-A

Example of Filling of Table-A GROSS ANNUAL ENERGY CONSUMPTION & RPO COMPLIANCE REPORT (REPORTING YEAR 2022-23)

1	Generation De	<u>tail</u>									
	Stea	am Generato	<u>or</u>	Tu	rbine	C.O.D. of Power	Gros	s Energy		Combine	
	Boiler	Fuel type	Capacity in TPH	Make/Model No.	Capacity in MW	Plant		tion (MUs)	Captive Consumption (MUs)	Remarks
4	AFBC							Δ.			
	CFBC							- A:			
	WHRB (A2)#							A	2		
				Sub	Total (A)						
			Pow			ng Company/Inter	mediaries	(Eveludin	a D	A= A1+A2	
		-		B1	Д	-A company) inter	Incularies	LEXCIDENT	g D	ISCOIVI S]	
3				B2							
				B3							
H	(B)^	- Excluding p		Contract of the Contract of th	И (CSPDCL, TEED,	JSPL-D)					
			Sub Tota	al (B)^ = B1+B2+					В		
				C1	rower sold to Ot	her Licensee/ Inte	ermediarie	<u>s</u>			
	The same			C2					-		
				C3				-	-		
			Sub Tot	al (C) = C1+C2+							
			Total GEC for	the year (D) =							
	DDO ON CDOCC	ENERGY CO									
	RPO ON GROSS Wind RPO (@ 0										
	Wind Power Pro						(a)				
1))			(b)				
1	Wind REC Proc				3.363		(c)				
-	Shortfall of Win				S1 = (a) - {(b)	+ (c)}					
	Hydro Power Po	rchase Obli	gation (HPO)	(@0.35% of GE	C (D)) in MU*		(a)				
	Hydro Power Pr	ocured / Ger	nerated (in M	U)			(b)				
	Hydro Power RE	C Procured	(in MU)				(c)				
	Shortfall of HPO	, if any (in M	IU)		S2 = (a) - {(b)	+ (c)}					
	Other-RPO (@2	3.44% or @7	.25% of GEC	(D) which ever	is applicable) in N		(a)		-		
	Other-RPO Powe						(b)				
- 1	Other-RPO REC I								_		
-	shortfall of Othe				S3 = (a) - {(b)	(-1)	(c)				
	otal Power gen			MU)	(A2 Total)	+ (c)}					1
+			32	of Biomass (in N							
	Overall Shortfall			• on	(S1 + S2 + S3 - A)	2 - F)					
otiv	e Generating Pl	ants (CGP) c	ommissioned	before 1st Ap		No. of the last of	licable for	FY 2015-1	6, 1	which is 1.00 % Solar and	d 6.25% Non-s
	Contraction that All Should be a		0,01	ler Inspector fo					052		
ase											

Sign & Seal Chatered Accountant

Sign & Seal Authorized signatory of the Company

Name:

Mobile No.:

Landline No:

Email id:

1) Detailed information about RE generators from whom RE power purchased along with proof of power purchased & REC purchased are enclosed .

2) In case of Open Access Consumer, copy of open access permission from SLDC for the period is enclosed.

3) In case of Captive Power Plant, copy of grid connectivity permission from CSPDCL & Chief Electrical Inspector is enclosed.

4) In case of Co-firing Biomass please attached annexure-III dully filled in prescribed format.

Steam and Power Generation Report of 2022-23

Annexure-I

NAME OF ENTITY :-

Months of 2022-23	WHRB-1 Steam Generation in MT (Cpacity in TPH)	Generation in	Steam	Total Steam Generation		roportion %)	Turbine Inlet steam T/MWh	Power Generation MWh	Total Auxillary Consum MWh	Net Energy Generation (MU)
			4 V		WHRB 1&2	AFBC				
April							PINATE			
May	ht.e.v				N-The					
June										
luly	SOLUTION NEWS				EVAL.					
August		110000								
September		The second		Interded						
October						1				
lovember	The Strictle (Section 1997)									
ecember	Manager St.									
anuary								•		Harry Kalant
ebruary										
1arch										
Total										

^{*} Attach Copy of Certificate issued by Chief Boiler Inspector for WHRB
I HEREBY CERTIFIED THAT ABOVE DATA IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.

RPO Compliance Details for the Financial Year 2022-23

Annexure-II

NAME OF Entity:-

	Consumption/		Wir	nd			Н	0		Other-RPO					
Months of 2022-23	Distribution (in MU)	Wind Obligation (0.81%)	Wind Power Procured/ Generate	Wind REC Purchased	Shortfall Wind	HPO Obligation (0.35%)	Hydro Power Procured	Hydro Power REC Purchased	Shortfall HPO	Other-RPO Obligation (23.44%)	Other-RPO Power Procured	other-RPO REC Purchased	Shortfall Other-RPO	Remark	
April			1913.												
May						Kan Kan		MATERIA							
June															
July		GY-FV													
August					pour l									7/11/	
September															
October												THE REST			
November								al martine			N B C V				
December															
January			(-21-IS							E E					
February											A DELLEY				
March								verier i							
Total						0			A COLOR DE LA						

I HEREBY CERTIFIED THAT ABOVE DATA IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.

In terms of Notification 97/CSERC/2022 of the RPO & REC Framework Implementation (First Amendment) Regulations 2022, the Entity shall furnish a quarterly fuel usage & procurement statement duly certified by the Director/Managing Partner/Owner and Chartered Accountant for each quarter, along with the monthly energy bill and joint meter reading report submitted to CREDA.

(Report for the Month/Quarter)	To de la constant
	10000
	(Report for the Month/Quarter)

FUEL USAGE & PROCUREMENT STATEMENT FOR THE 1st/2nd/3rd MONTH OF THE QUARTER - NAME OF MONTH

Description	Units	Paddy Reject	Mustard Husk	Paddy Straw		Maize Cobs	Charcoal	Rice Husk	Sugar Mill Reject	Any Other biomass (please specify)	Total Weighted Average GCV (Biomass) Kcal	Abbreviation (Abbr.)	Total Weighted Average GCV (Coal) Kcal	Abbreviation (Abbr.)
		1	2	3	4	5	6	7	8	9	10	11	12	13
Opening Stock Qty.	Kg.											Qob		Qoc
Weighted Average GCV of Opening Stock	Kcal/Kg.											Gob		Goc
Opening Stock (kg) x weighted average GCV of opening Stock (kCal/kg)	Kcal		, M									Qob X Gob		Qoc X Goc
Fuel Receipt Qty.	Kg.											Qrb		Qrc
Weighted Average GCV of Fuel Received	KCal/Kg.											Grb		Grc
Fuel received during the month (kg) x weighted average GCV of Fuel received during the month (kcal/kg)	Kcal											Qrb X Grb		Qrc X Grc

Description	Units	Paddy Reject	Mustard Husk	Paddy Straw	Wood Chips	Maize Cobs	Charcoal	Rice Husk	Sugar Mill Reject	Any Other biomass (please specify)	Total Weighted Average GCV (Biomass) Kcal	Abbreviation (Abbr.)	Total Weighted Average GCV (Coal) Kcal	Abbreviation (Abbr.)
Acquiribut for each cuartee plane total day	bishell	1	2	3	4	5	6	7	8	9	10	11	12	13
Closing Stock Qty.	Kg.		en Call alon		1 101	hoge	N SANT					Qcb		Qcc
Weighted Average GCV of Closing Stock	KCal/Kg.										2,50	Gcb	e istorijek	Gcc
Closing Stock (kg) x weighted average GCV of opening Stock (kCal/kg)	Kcal										* aller	Qcb X Gcb	E-man-3 (a nam-3 (a nam-3	Qcc X Gcc
Quantum of Heat of Biomass Fuel uses during the month, Qb X Gb = {Qob x Gob} + {Qrb x Grb} - {Qcb x Gcb}	(kCal)										love) yearlow y	tvensore?	3
Quantum of Heat of Coal Used during the month, Qc X Gc = {Qoc x Goc} + {Qrc x Grc} - {Qcc x Gcc}	kCal	Par Pilo	vi dia U	TO VICE		101 T				IONE AS	maeu ieu-			
Gross electrical energy generated at Generator Terminal during the month, E (GT)*	kWh	north In	oner 2	deld b	epida (P	SEAR PLANS	doubt 1	relyft	plants.			(mruse)		
Total Energy Sent Out (ex-bus) during the month, ESO*^	kWh		No.			1	111			Same				
Electrical Energy generated by RE fuel (bio-mass) at Generator terminal during the month, Eb(G)= [(Qb x Gb)/{(Qc x Gc) + (Qb x Gb)}] x E(GT)	kWh								12.	•			yest foods bries	*01
Electrical energy generated by bio-mass ex-bus during the month, Eb (ex-bus)= Eb (G) { 1- [(E(GT) - ESO) / E(GT)] }	kWh			re II					gil\imit		Strone to	STERRY TO YOU		
Electrical energy generated by bio-mass ex-bus during the month, (in MU) Eb (ex-bus)	MUs								fepil				oline Proci. Year Activities	esk

^{*}Company shall install Trivector Energy Meter (s) with CTS & PTs (as applicable) of make approved by CSPDCL having accuracy class of 0.2s after getting the same tested & sealed by CSPDCL ME Lab/concerned CSPDCL office.

^{*^}ESO will be as per last proviso of sub-para c of para 6 of RPO Manual.