

Application Form for Secondary Steel Sector Awards – 2018

[FY 2016-17]

A.	Installed Capacity (Tick one) mention Installed Capacity along with supporting documents	Up to 2 Lakh TPA (Tonnes per annum)			More than 2 Lakh TPA and up to 1 million TPA- -				
		√							
B.	Category (Tick one)	Composite Units				Stand-Alone Units	√		
C.	General details								
1.	Name of the Company Type (Tick one)	Proprietorship		Partnership		Private Limited	√	Public Limited	
2.	Affiliated to Industry Association	MBF/SIMA/SFAI/ASPA/AIIFA/AISRA/SRMA/CORSMA/Others/None							
3.	Registered Office address								
4.	Plant address								
5.	Phone (with STD code)								
6.	Fax (with STD code)								
7.	Website								
8.	Name of contact person, Mobile number & e-mail								
9.	Year of Establishment	2011							
10.	Turn-over (last 3 years) (In crore Rs.)	FY- 2016-17			FY-2015-16			FY-2014-15	
		700			810			690	
11.	Name of Director(s) / Partners / Proprietors								
12.	Is any Directors/Partner disqualified under any act of the State / Central Government	If yes, please give the details – NO							

COMPOSITE UNITS			
S. No	Main Category	Sub Category	Specify relevant ones
1	Mini Blast Furnace / DRI - EAF/EOF with / without RM	Billet / Bloom / Slab/ CC Rounds/Ingots	N.A
		TMT/Wire Rod	
		Bars / Structural Sections / Flats incl. Skelp	
		Flat – Rolled products	
		Alloy / Stainless Steel Products	
2	DRI- EAF/EIF- RM	TMT/Wire Rod	NA
		Bars / Structural Sections / Flats incl. Skelp	
		Flat – Rolled products	
		Alloy / Stainless Steel Products	
3	EAF/EIF- RM	TMT/Wire Rod	N.A
		Bars / Structural Sections/Flats incl. Skelp	
		Flat – Rolled products	
		Alloy / Stainless Steel Products	
4	DRI- EAF/EIF	Billet / Bloom /Slabs/CC Rounds/ Ingots	N.A
STAND-ALONE UNITS			
S. No	Main Category	Sub Category	Specify relevant ones
1	EAF	Billet / Bloom /Slabs/CC Rounds/ Ingots	N.A
2	EIF	Billet / Bloom /Slabs/CC Rounds/ Ingots	N.A
3	Hot Rolling Mills	TMT/Wire Rod	TMT Bars/ MS ROUNDS
		Bars / Structural Sections / Flats	
		Flat – Rolled products incl. Skelp	
		Alloy / Stainless Steel Products	
4	Cold Rolling Mills	Sheets/ Coils	N.A

D. Plant performance details (FY 16-17)

1	Input material process wise (Quantity in tonnes per annum)	Iron Making			Steel Making			Rolling Mill	
			MBF	DRI		EAF/ EOF	EIF		
		Iron Ore:	-		Hot Metal:	-		Ingot:	-
		Coke:	-		Pig Iron:	-		Billet / Bloom:	6754
		Coal:	-		Sponge Iron:	-		Slab:	-
		Others: Iron Ore Pellets & Dolomite	-		Scrap:	-		HR Coil:	-
2	Products (Type, Quantity & %)	Type		Quantity (Tonnes per Year)		% (type of the products / total product X 100)			
		Ingot		-		-			
		Billet / Bloom /CC Rounds		Billets		100%			
		Slab		-		-			
		TMT/Wire Rod		TMT Bars		100%			
		Bars / Structural Sections/Flats		-		-			
		Flat – Rolled products incl. Skelp		-		-			
		Alloy / Stainless Steel Products		-		-			
3	Installed capacity process wise in tonnes	Iron Making		Steel Making		Rolling Mill			
		Hot Metal / PI	-	EAF/ EOF	-	TMT/Wire Rod		60,000	
		DRI		EIF		Bars / Structural Sections/Flats		-	
						Flat – Rolled products incl. Skelp		-	
						Alloy / Stainless Steel Products		-	
		Total		Total		Total		60,000	

4	Production (tonnes per annum)	Iron Making		Steel Making		Rolling Mill	
		Hot Metal / PI	-	EAF/ EOF	-	TMT/Wire Rod	55,000
		DRI		EIF		Bars / Structural Sections/Flats	-
						Flat – Rolled products incl. Skelp	-
						Alloy / Stainless Steel Products	-
		Total		Total		Total	55,000
5	Percentage Capacity Utilization process wise (%)	Iron Making		Steel Making		Rolling Mill	
		Hot Metal / PI	-	EAF/ EOF	-	TMT/Wire Rod	91 %*
		DRI		EIF		Bars / Structural Sections/Flats	-
						Flat – Rolled products incl. Skelp	-
						Alloy / Stainless Steel Products	-
		Note: % capacity utilization = (Annual production (tonnes per annum) /installed capacity(tonnes per annum))*100					
E. Power / Energy consumption FY 16-17							
6.	Total power consumed – submit details of month wise power consumption in Annexure. – Annexure I						
7.	Specific Power Consumption (kwh/tonne of steel)	Iron Making		Steel Making		Rolling Mill	
		Hot Metal / PI	-	EAF/ EOF	-	TMT/Wire Rod	138.42
		DRI		EIF		Bars / Structural Sections/Flats	-
						Flat – Rolled products incl. Skelp	-
						Alloy / Stainless Steel Products	-

8.	Specific thermal energy Consumption (Gcal per tonne of steel)*							
		Iron Making		Steel Making		Rolling Mill		
			MBF	DRI	EAF/EOF	EIF		Re- heating furnace (Coal/Oil/Gas)
		Coke:	-	-	-	-	TMT/Wire Rod	138
		Coal:	-		-	-	Bars / Structural Sections/Flats	-
		Oils / Gas	-		-		Flat – Rolled products incl. Skelp	-
							Alloy / Stainless Steel Products	-
*Submit Excel Sheet of the calculations along with the GCV certificate of the fuel from the accredited laboratories.- Annexure II								

F. Energy /Environment / Safety / Quality / Financial parameters FY 16-17

9.	Energy efficient technologies implemented	Please tick the relevant technology/technologies adopted as per Annexure-II					
		No. of Technologies Implemented (details thereof may be given in annexure)					
		Iron Making					
		Steel making					
		Reheating Furnace	3				
		Rolling Mill					

10.	Accreditations: Please tick and attach supporting document	Accreditations				
		Quality (ISO 9001)	Yes/No.	If Yes, upload supporting document. Annexure III		
		Environment (ISO:14001)	Yes/No.	If Yes, upload supporting document. Annexure IV		
		EMS (ISO 50001)	Yes/No.	If Yes, upload supporting document.		
		Safety (OHSAS)	Yes/No.	If Yes, upload supporting document. Annexure V		

11.	BIS certification / international standards.	Yes / No	If Yes, attach supporting documents - Annexure VI		
12.	Export carried out in the previous financial year	Yes / No. If Yes, provide the details in annexure in connection with exported products. Export as a percentage of total production - Annexure VII			
13.	Any special innovation carried out at the plant or in any process.	If yes, it may relate to Energy Efficiency, Productivity, Quality improvement or any other related measures. Please give the details in a write up in the annexure with supporting documents. Annexure VIII			
14.	Engagement of Technical manpower (ITI/ Diploma/ Engineer)	Technical manpower as percentage of total manpower on rolls of the Unit.			
		Total Employees on the roll		100	
			No of Technical Employees	% (Number of total technical employees / Total employees on roll X 100)	
		ITI Holders	15	15	
		Diploma Engineers	05	5	
Graduate Engineers	03	3			
15.	In-house testing facilities	Yes / No	Attach details of facilities with supporting photographs & documents - Annexure IX		
16.	CSR initiatives (if any)	Please provide details on separate sheet - Annexure X			
17.	Financial performance	1. EBITDA, 2. PAT- for the relevant preceding 3 yrs. and audited account may be uploaded.			
		Particulars	2016-17	2015-16	2014-15
		EBITDA	190.01	152.87	181.23
		PAT	14.35	6.34	9.34
Note : All Values in Rs. Crore					

18.

Write-up / Additional information if any for the suitability of the award. (max. 200 words)

Participant Declaration

I declare that the information provided in this nomination form is correct and accurate to the best of my knowledge. I agree to abide by the terms & conditions of participation as mentioned in Annex-1. I/We will obey the decision of Screening Committee in all aspects.

I/We, on behalf of my/our Organization, authorise the award management to use the content/ information submitted as part of my/our application, in whole or in part for use & display in trade publications, press releases, electronic posting to the Awards website, and any display format selected by the award management during the awards ceremony or at a later point in time.

Name :
Designation :
Place :
Date :

Signature
(with seal of the company)