

CONSULTANCY FEE

Sl. No.	Sector/Description of Services	Rate of Consultancy Fee for the units approaching (Rs.)
1. Brick Kilns/Construction of Induced Draft Brick Kilns with Zigzag Firing		
(i)	Consultancy for design and supervision of brick kiln with zigzag firing	25000
(ii)	Consultancy for issue of completion cum-adequacy certificate to the kilns who have already adopted design of other agencies	25000
(iii)	Consultancy for issue of completion cum-adequacy certificate to the kilns who have already converted their existing kiln to high draft zigzag fired kiln	25000
(iv)	Reissue of Feasibility Report with changed design within validity period	2500
(v)	Late fee for issuance of completion certificate within two years after expiry of validity of feasibility report	5000
2. Steel Rerolling Mills/ Assessing the adequacy of existing APCD including remedial measures/Consultancy for new APCD		
(i)	Pulverized coal fired mills and mills using coal in lump form having capacity <5 T/hr.	30000
(ii)	Pulverized coal fired mills having capacity >5 T/hr & upto 10 T/hr.	35000
(iii)	Pulverized coal fired mills having capacity > 10 T/hr.	45000
(iv)	Reissue of Feasibility Report with changed design within validity period	2500
(v)	Late fee for issuance of completion certificate within two years after expiry of validity of feasibility report	5000
3. Steel Rerolling Mills/Energy Conservation Measures		
(i)	Design of waste heat recovery system (WHRS) (Recuperator) for Pulverized coal fired mills having capacity ≤ 10 T	30000
(ii)	Design of waste heat recovery system (WHRS) (Recuperator) for Pulverized coal fired mills having capacity >10 T	40000
(iii)	Design of WHRS, Improvement in coal pulverizer, insulation & instrumentation for Pulverized coal fired mills having capacity ≤10 T	55000
(iv)	Design of WHRS, Improvement in coal pulverizer, insulation & instrumentation for Pulverized coal fired mills having capacity > 10 T	65000

(v)	Package for Consultancy Services mentioned at SL.No.2 and 3 above	20% rebate		
4.	Induction Furnace	Rate of Consultancy Fee for the units approaching (Rs.)		
	Furnace type	Capacity Upto 15 TPH (existing charges)	Capacity > 15 TPH & ≤ 30 TPH	Capacity > 30 TPH
(i)	Induction Furnaces (IF)/ Electric Arc Furnace (EAF)/ Ladle Refining Furnace (LRF)/ Aluminum Melting Furnace (AMF)	35000	50000	70000
(ii)	Induction Furnaces (IF)/ Electric Arc Furnace (EAF)/ Ladle Refining Furnace (LRF)/ Aluminum Melting Furnace (AMF) (upto 2 furnaces)	50000	75000	105000
(iii)	Induction Furnaces (IF)/ Electric Arc Furnace (EAF)/ Ladle Refining Furnace (LRF)/ Aluminum Melting Furnace (AMF) (for subsequent furnace)	20000	25000	35000
(iv)	Reissue of Feasibility Report with changed design within validity period	2500	2500	2500
(v)	Late fee for issuance of completion certificate within two years after expiry of validity of feasibility report	5000	5000	5000
5.	Rice Shellers			
(i)	Rice Sheller having capacity upto			30,000
(ii)	Subsequent Rice Shelling unit having capacity upto 2 TPH within the same premises.			15,000
(iii)	Rice Shellers having capacity > 2 TPH to 5 TPH with single drier			50000
(iv)	Subsequent Rice Shelling unit having capacity > 2 TPH to 5 TPH or having more than 1 drier within the same same premises.			25000

(v)	Rice Sheller having capacity > 5 TPH with single drier	75000	
(vi)	Subsequent Rice Sheller having capacity > 5 TPH or having more than 1 drier within the same same premises.	37500	
(vii)	Enhancement of capacity upto 2 TPH	2500	
(viii)	Reissue of Feasibility Report with changed design within validity period	2500	
(ix)	Late fee for issuance of completion certificate within two years after expiry of validity of feasibility report	5000	
6.	Cupola Furnace	≥3TPH with >36" Dia	<3TPH with ≤ 36" Dia
(i)	Design of Air Pollution Control Device (APCD) for cupola furnace	40000	30000
(ii)	Design of energy efficient cupola furnace	30000	30000
(iii)	Design of energy efficient cupola furnace integrated with APCD	50000	45000
(iv)	Design of APCD on subsequent Cupola in the same premises (Approaching PSCST within 1 Year)	20000	15000
(v)	Design of APCD on subsequent Cupola in the same premises (Approaching PSCST after one year & upto 3 years)	30000	20000
(vi)	Design of APCD on subsequent Cupola in the same premises (Approaching PSCST after 3 Years)	40000	30000
(vii)	Assessing the adequacy of APCD (Completion Certificate issued earlier by PSCST)	20000	15000
(viii)	Design of APCD for cupola furnace upto 36" internal diameter with molten capacity <3T/hr and design of APCD for cupola furnaces more than 36 internal diameter with molten capacity ≥ 3TPH for same industry	50000	--
(ix)	Reissue of Feasibility Report with changed design within validity period	2500	2500
(x)	Late fee for issuance of completion certificate within two years after expiry of validity of feasibility report	5000	5000

Sl. No.	Sector/Description of Services	Rate of Consultancy Fee for PNG based re-heating furnace		
		Capacity upto 5 TPH	Capacity 6-12 TPH	Capacity more than 12 TPH
7. PNG based steel re-rolling mills				
(i)	Re-heating furnace	50000	70000	90000
(ii)	Re-heating furnace (for subsequent furnace)	25000	35000	45000
8. Industrial Boilers (Consultancy for APCD)				
(i)	Boiler/ Thermic fluid heater (TFH)/ Hot Air Generator (HAG) capacity up to 6 TPH OR up to 40 lakh kcal/hr: Charges for single Boiler/TFH/HAG	40000		
(ii)	Boiler/ Thermic fluid heater (TFH)/ Hot Air Generator (HAG) capacity up to 6 TPH OR up to 40 lakh kcal/hr: Charges for subsequent boiler/TFH/HAG	22000		
(iii)	Boiler/ Thermic fluid heater (TFH)/ Hot Air Generator (HAG) capacity >6TPH-10 TPH OR >40 lakh kcal/hr to <70 lakh kcal/hr: Charges for single Boiler/TFH/HAG	50000		
(iv)	Boiler/ Thermic fluid heater (TFH)/ Hot Air Generator (HAG) capacity >10 TPH to 20 TPH OR ≥70 lakh kcal/hr to <140 lakh kcal/hr: Charges for single Boiler/TFH/HAG	70000		
(v)	Boiler/ Thermic fluid heater (TFH)/ Hot Air Generator (HAG) capacity >10 TPH to 20 TPH OR ≥70 lakh kcal/hr to <140 lakh kcal/hr: Charges for subsequent Boiler/TFH/HAG	35000		
(vi)	Boiler/ Thermic fluid heater (TFH)/ Hot Air Generator (HAG) capacity >20 TPH OR ≥140 lakh kcal/hr: Charges for single Boiler/TFH/HAG	90000		
(vii)	Boiler/ Thermic fluid heater (TFH)/ Hot Air Generator (HAG) capacity >20 TPH OR ≥140 lakh kcal/hr: Charges for subsequent Boiler/TFH/HAG	45000		