



NORTH EASTERN ELECTRIC POWER CORPORATION LTD.

(A Govt. of India Enterprise)

Office of the Executive Director Contracts and Procurement
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ISO 9001 & 14001
OHSAS 18001

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Corrigendum No.04 Dated 15.05.2014

To

NIB No.93 Dated 11.04.2014

Name of Work: Design, Fabrication, Supply, Erection and Commissioning of Spillway Gates operated by Electrically operated Rope Drum Hoist, Hoist Bridge including associated Civil works required for erection of the gates in Khandong Dam of Kopili Hydro Electric Project (275 MW), Umrongso, Assam.

The following Clauses of the Detailed Bid Documents are added/ modified as below. This shall supersede the earlier stipulations.

- i) Clause 12 (as per **Annexure-I**) has been added to Volume-1, Part-II: Instruction to Bidders.
- ii) Clause 2.14.4(i) Part-A (Civil Works) of Volume-3, Part-II: Particular Technical Specifications has been modified as per **Annexure-I**.
- iii) Bill of Quantities, Volume-6 of the Detailed Bid Document has been modified as per **Annexure-II**.

All other terms and conditions contained in the Detailed Bid Document shall remain unchanged.

**Deputy General Manager(C)
(Contracts & Procurement)**

Annexure-I
(To Corrigendum No. 04 Dated 15.05.2014)
Refer NIB No. 93 Dated 11.04.2014

Sl. No.	Reference of Clause of Detailed Bid Documents	Stipulation of Detailed Bid Documents	Modified Stipulations
Instruction to Bidders: Volume-1, Part-II of Detailed Bid Documents			
1.	Clause 12	Additional Clause inserted	Clause 12 Mandatory procurement from Micro and Small Enterprise: Public Procurement Policy for Micro and Small Enterprises (MSE) 2012 has reserved 358 items (List attached at Annexure-III) to be procured exclusively from MSEs. Accordingly, the bidder/ bidders to whom this contract shall be awarded shall procure the required items included in the list of 358 items exclusively from MSEs with minimum of 20% quantity from MSEs owned by SC/ST entrepreneurs. The bidder/ bidders to whom this contract shall be awarded shall procure at least 20% of the required goods/ services from MSEs with the condition that atleast 20% of that quantity shall be procured from MSEs owned by SC/ST entrepreneurs. In the event of failure of such MSEs owned by SC/ST entrepreneurs the target of procurement of atleast 20% from MSEs shall be met from MSEs owned by entrepreneurs other than SC/ST. A compliance report to the above attaching documentary evidence shall be submitted to the Engineer-in-Charge quarterly. If such mandatory procurement could not be complied with, reason for the same shall be indicated in the report.
Particular Technical Specifications: Part-A (Civil Works), Volume-3, Part-II of Detailed Bid Documents			
2.	Clause 2.14.4(i)	Clause 2.14.4: Embedment in Concrete i) Embedded Parts: a) Embedded parts such as, gates, gate hoists, valves, operating machines and other control equipment and their relevant anchor bolts, structural-shape, plates, and bearings or other alike parts required in connection with the installation of these parts will be supplied to the Contractor, free of cost, by NEEPCO. b) 1st Stage Embedded parts shall be erected/ embedded free of cost. Second Stage Embedded parts shall be installed/ embedded in concrete by the Contractor and will be paid for by weight at the Unit Rates provided in the Bill of Quantities.	Clause 2.14.4: Embedment in Concrete i) Embedded Parts: a) Embedded parts such as, gates, gate hoists, valves, operating machines and other control equipment and their relevant anchor bolts, structural-shape, plates, and bearings or other alike parts required in connection with the installation of these parts will be supplied & installed/ embedded in concrete by the Contractor. Clause 2.14.4(i) (b) stands deleted.

Annexure-II
(To Corrigendum No. 04 Dated 15.05.2014)
Refer NIB No. 93 Dated 11.04.2014

REVISED BILL OF QUANTITIES

Design, Fabrication, Supply, Erection and Commissioning of Spillway Gates operated by Electrically operated Rope Drum Hoist, Hoist Bridge including associated Civil Works required for erection of the gates in Khandong Dam of Kopili Hydro Electric Project (275 MW), Umrongso, Assam.

Item	Description of Items	Unit	Quantity	Unit Price (INR) (In Figures)	Amount (INR) (In Figures)	Amount (INR) (In Words)
A1	<u>PART-A (CIVIL WORKS):</u> DISMANTLING AND DEMOLITION OF EXISTING STRUCTURES					
A1.1	Demolition and Dismantling of existing concrete in intermediate piers/ gate grooves complete in all respect including all tools, plants, labour, materials, etc. as per the technical specification, construction drawings and as directed by the Engineer-in-Charge	Cum	1250			
A2	CONCRETE Complete in all respect with all tools, plants, labour, materials, all lead and lift as per the technical specification, construction drawings and as directed by the Engineer-in-Charge					
A2.1	Reinforced Cement Concrete of Grade M25-20 including formwork in 6 (Six) nos. of intermediate Piers	Cum	4800			
A2.2	Second Stage Concrete including Formwork M30 grade	Cum	575			
A3	STEEL FOR REINFORCEMENT Complete in all respect with all tools, plants, labour, materials, all lead and lift as per the technical specification, construction drawings and as directed by the Engineer-in-Charge					
A3.1	High Yield Strength Deformed Reinforcement	MT	50			
A3.2	Epoxy Coated High Yield Strength Deformed Reinforcement	MT	622			
A4	Providing applying "XYPEX" concrete Waterproofing & Durability Enhancement by Crystallization " to be supported by at least two International Test reports showing clear Scanning Electron Microscopic (SEM) photographs of desified and mature crystals forming to plug all the capillary tracks and pores of the concrete permanently and permeability test as per IS 2720 conducted by CBRI. The concrete should not absorb water more than a.5 grams and not more than 1mm from the concrete surface. The product to be listed in ICC-ES-EVALUATION REPORT INDEX January 2009. The treatment to be carried out on the concrete surfaces as per manufacture's specification.	Sq.m	2600			

A5	Repairing of spalled concrete in columns by the following processes as specified and directed by the department complete at all levels:					
A5.1	Applying Epoxy based bonding agent Master Bond EP after totally saturating the cleaned concrete surface with clean water for proper bonding of old and new concrete	Sq.m	500			
B1	PART-B (HYDRO-MECHANICAL WORKS): Khandong Spillway Gates:					
B1.1	Design, manufacture, inspection, shop assembly, painting, transportation, site storage & site erection, testing & commissioning (including provision for all labour, plant & material) of 12200mm x 7170mm approx. size Vertical Gates (Fixed wheel, Regulating type) complete with accessories like seals, wheels, guide roller, lifting lugs and embedded parts including sill beam, seal seats, guides, tracks, etc., Rope Drum Hoist and Hoist Bridge in accordance with these specifications and drawing.	Set	7			
	Break up :-					
	Gate Leaf :					
B1.1(a)	(i) Cost of design & drawing.	LS	LS			
	(ii) Cost of material.	Set	7			
	(iii) Fabrication Cost including tools & tackles etc. and painting (Shop & Field).	Set	7			
	(iv) Transportation Cost including insurance cost.	Set	7			
	(v) Cost of erection including cost of labour, tools etc.	Set	7			
	Embedded Parts :					
B1.1(b)	(i) Cost of design & drawing (for 1 st & 2 nd Stage).	LS	LS			
	(ii) Cost of material.					
	1. Structural Steel (1 st Stage)	Set	7			
	2. Stainless Steel (2 nd Stage)	Set	7			
	(iii) Fabrication Cost including tools & tackles etc. and painting (Shop & Field). (for 1 st & 2 nd Stage)					
	1. Structural Steel (1 st Stage)	Set	7			
	2. Stainless Steel (2 nd Stage)	Set	7			
	(iv) Transportation Cost including insurance cost. (for 1 st & 2 nd Stage)	Set	7			
	(v) Cost of erection including cost of labour, tools etc. (for 1 st & 2 nd Stage)	Set	7			

B1.1(c)	Hoisting Arrangement :				
	Design, manufacture, inspection, shop assembly, painting, transportation, site storage & site erection, testing & commissioning (including provision for all labour, plant & material) of Electrically operated Rope Drum Hoists of Suitable capacity for operation of 12200mm x 7170mm size Vertical Gates (Fixed wheel, Regulating type) with complete accessories in accordance with these specifications.	Set	7		
	Break up :				
	(i) Cost of design & drawing.	LS	LS		
	(ii) Material Cost.	Set	7		
	(iii) Fabrication Cost including tools & tackles etc. and painting (Shop & Field).	Set	7		
	(iv) Transportation cost including insurance.	Set	7		
	(v) Cost of erection including cost of labour, tools etc.	Set	7		
B1.1 (d)	Hoist Bridge:				
	Design, manufacture, inspection, shop assembly, painting, transportation, site storage & site erection, testing & commissioning (including provision for all labour, plant & material) of Hoist Bridge for operation of 12200mm x 7170mm size Vertical Gates (Fixed wheel, Regulating type) & Traffic movement including Hoist supporting structures, bearing, trestles, beams, bracings, stiffeners, base plates, anchor bolts, ladders, platforms, decking for Traffic movement, Dogging devices, railings and hand rails complete accessories in accordance with these specifications.	Set	7		
	Break up:				
	(i) Cost of design & drawing.	LS	LS		
	A. Structural Steel:				
	(ii) Cost of material.	Set	7		
	(iii) Fabrication Cost including tools & tackles etc. and painting (Shop & Field).	Set	7		
	(iv) Transportation Cost including insurance cost.	Set	7		
	(v) Cost of erection including cost of labour, tools etc.	Set	7		
	B. RCC Works in Decking:				
	(vi) Cost of Concrete: Complete in all respect with all tools, plants, labour, materials, all lead and lift etc. including Formwork, as per the technical specification.	Set	7		

	(vii) Cost of Steel for Reinforcement: Complete in all respect with all tools, plants, labour, materials, all lead and lift etc. as per the technical specification.	Set	7			
B1.2	Diesel Generator					
	Design, manufacture, testing, delivery ,erection commissioning (including provision of all labour, plant & material) of a diesel generator unit to give an alternating output of at least 55 KVA complete with engine starting system , 415V 50 HZ 55KVA alternator with exciter , automatic voltage regulator , generator, fuel system, lubrication system, cooling system, exhaust system and other accessories complete.	Set	1			
	Break up:-					
	i) Material cost	Set	1			
	ii) Fabrication & Painting	Set	1			
	iii) Transportation cost including insurance	Set	1			
	iv) Erection, Commissioning & Testing	Set	1			
Total Amount						

review of the Public Procurement Policy for Micro and Small Enterprises

Pending approval of the new Public Procurement Policy for Micro and Small Enterprises (MSEs), a Committee is hereby constituted for looking into the applicability of some of the provisions of the proposed Policy in respect of select Central Ministries/Departments.. The Committee will be chaired by the Secretary, Ministry of Micro, Small and Medium Enterprises.

2. The composition of the Committee will be as follows:

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|--|--------------------|
| (i) Secretary,
Ministry of MSME | : Chairman |
| (ii) Secretary,
Planning Commission | : Member |
| (iv) Secretary,
Department of Public
Enterprises | : Member |
| (v) Director General
(Supplies and Disposals),
Department of Commerce, | : Member |
| (vii) Ministry of Commerce
and Industry | |
| (viii) Additional Secretary and
Development
Commissioner (MSME) | : Member Secretary |

3. The Committee will undertake the following functions:

- (i) Consider the requests of the Central Ministries/Departments/PSUs for exemption, on a case to case basis, from the 20% target;
- (ii) Review the list of 358 items (as per Appendix) reserved for exclusive purchase from the MSEs based on the feedback received from the Central Ministries/Departments/PSUs ;
- (iii) Review the grievances received from MSEs regarding Government procurement, including imposition of unreasonable conditions in the tenders floated by the Government Departments/PSUs; and
- (iv) Suggest special measures to be taken by the Central Ministries/Departments for enhancing their procurements from MSEs.

4. The Committee may co-opt any other Ministries/Departments of the Central Government as well as State Governments or invite any other expert/person associated/ concerned with the MSMEs in its meetings, as and when required.

5. The Office of the Development Commissioner (MSME) will provide secretarial support to this Committee.

6. This issues with the approval of the Competent Authority.

Sd-

(Praveen Mahto)

Additional Economic Adviser

Ph: 23062230, Fax: 23061611

APPENDIX

LIST OF ITEMS RESERVED FOR PURCHASE FROM SMALL SCALE INDUSTRIAL UNITS INCLUDING HANDICRAFT SECTOR.

Sl No. Item Description

1. AAC/and ACSR Conductor upto 19 strands
2. Agricultural Implements
 - (a) Hand Operated tools and implements
 - (b) Animal driven implements
3. Air/Room Coolers
4. Aluminum builder's hardware
5. Ambulance stretcher
6. Ammeters/ohm meter/Volt meter (Electro magnetic upto Class I accuracy)
7. Anklets Web Khaki
8. Augur (Carpenters)
9. Automobile Head lights Assembly
10. Badges cloth embroidered and metals
11. Bags of all types i.e. made of leather, cotton, canvas and jute etc. including kir bags, mail bags, sleeping bags and water-proof bag.
12. Bandage cloth ✓
13. Barbed Wire ✓
14. Basket cane (Procurement can also be made from State Forest Corpn. and State Handicrafts Corporation)
15. Bath tubs
16. Battery Charger
17. Battery Eliminator
18. Beam Scales (upto 1.5 tons)
19. Belt leather and straps
20. Bench Vices
21. Bituminous Paints
22. Blotting Paper

23. Bolts and Nuts
24. Bolts Sliding
25. Bone Meal
26. Boot Polish
27. Boots and Shoes of all types including canvas shoes
28. Bowls
29. Boxes Leather
30. Boxes made of metal
31. Braces
32. Brackets other than those used in Railways
33. Brass Wire
34. Brief Cases (other than moulded luggage)
35. Brooms
36. Brushes of all types
37. Buckets of all types
38. Button of all types
39. Candle Wax Carriage
40. Cane Valves/stock valves (for water fittings only)
41. Cans metallic (for milk and measuring)
42. Canvas Products :
 - (a) Water Proof Deliver, Bags to spec. No. IS - 1422/70
 - (b) Bonnet Covers and Radiators Muff. to spec. Drg. Lv 7/NSN/IA/130295
43. Capes Cotton and Woollen
44. Capes Waterproof
45. Castor Oil
46. Ceiling roses upto 15 amps
47. Centrifugal steel plate blowers
48. Centrifugal Pumps suction and delivery 150 mm. x 150mm
49. Chaff Cutter Blade
50. Chains lashing
51. Chappals and sandals
52. Chamois Leather
53. Chokes for light fitting
54. Chrome Tanned leather (Semi-finished Buffalo and Cow)
55. Circlips
56. Claw Bars and Wires
57. Cleaning Powder
58. Clinical Thermometers
59. Cloth Covers
60. Cloth Jaconet
61. Cloth Sponge
62. Coir fibre and Coir yarn
63. Coir mattress cushions and matting
64. Coir Rope hawserlaid
65. Community Radio Receivers
66. Conduit pipes
67. Copper nail
68. Copper Napthenate
69. Copper sulphate
70. Cord Twine Maker
71. Cordage Others
72. Corrugated Paper Board and Boxes
73. Cotton Absorbent
74. Cotton Belts
75. Cotton Carriers
76. Cotton Cases
77. Cotton Cord Twine
78. Cotton Hosiery
79. Cotton Packs
80. Cotton Pouches
81. Cotton Ropes
82. Cotton Singlets
83. Cotton Sling
84. Cotton Straps
85. Cotton tapes and laces
86. Cotton Wool (Non absorbent)
87. Crates Wooden and plastic
88. (a) Crucibles upto No. 200
 - (b) Crucibles Graphite upto No. 500
 - (c) Other Crucibles upto 30 kgs.
89. Cumblies and blankets
90. Curtains mosquito
91. Cutters
92. Dibutyl phthalate
93. Diesel engines upto 15 H.P
94. Dimethyl Phthalate
95. Disinfectant Fluids
96. Distribution Board upto 15 amps
97. Domestic Electric appliances as per BIS Specifications :-
 - Toaster Electric, Elect. Iron, Hot Plates, Elect. Mixer, Grinders, Room heaters and convectors and ovens
98. Domestic (House Wiring) P.V.C. Cables and Wires (Aluminum) Conforming to the prescribed BIS Specifications and upto 10.00 mm sq. nominal cross section
99. Drawing and Mathematical Instruments

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| 100. Drums and Barrels | 139. Hand pounded Rice (polished and unpolished) |
| ✓101. Dust Bins | 140. Hand presses |
| 102. Dust Shield leather | 141. Hand Pump |
| 103. Dusters Cotton all types except the items required in Khadi | 142. Hand Tools of all types |
| 104. Dyes : | 143. Handles wooden and bamboo (Procurement can also be made from State Forest Corpn. and State Handicrafts Corporation) |
| (a) Azo Dyes (Direct and Acid) | 144. Harness Leather |
| (b) Basic Dyes | 145. Hasps and Staples |
| 105. Electric Call bells/buzzers/door bells | 146. Haver Sacks |
| 106. Electric Soldering iron | 147. Helmet Non-Metallic |
| 107. Electric Transmission Line Hardware items like steel cross bars, cross arms clamps arching horn, brackets, etc | 148. Hide and country leather of all types |
| 108. Electronic door bell | 149. Hinges |
| 109. Emergency Light (Rechargeable type) | 150. Hob nails |
| 110. Enamel Wares and Enamel Utensils | 151. Holdall |
| 111. Equipment camouflage Bamboo support | 152. Honey |
| 112. Exhaust Muffler | 153. Horse and Mule Shoes |
| 113. Expanded Metal | 154. Hydraulic Jacks below 30 ton capacity |
| 114. Eyelets | 155. Insecticides Dust and Sprayers (Manual only) |
| 115. Film Polythene - including wide width film | 156. Invalid wheeled chairs. |
| 116. Film spools and cans | 157. Inverter domestic type upto 5 KVA |
| 117. Fire Extinguishers (wall type) | 158. Iron (dhobi) |
| 118. Foot Powder | 159. Key board wooden |
| 119. French polish | 160. Kit Boxes |
| 120. Funnels | 161. Kodali |
| 121. Fuse Cut outs | 162. Lace leather |
| 122. Fuse Unit | 163. Lamp holders |
| 123. Garments (excluding supply from Indian Ordnance Factories) | 164. Lamp signal |
| 124. Gas mantels | 165. Lanterns Posts and bodies |
| 125. Gauze cloth | 166. Lanyard |
| 126. Gauze surgical all types | 167. Latex foam sponge |
| 127. Ghamellas (Tasllas) | 168. Lathies |
| 128. Glass Ampules | 169. Letter Boxes |
| 129. Glass and Pressed Wares | 170. Lighting Arresters - upto 22 kv |
| ✓130. Glue | 171. Link Clip |
| 131. Grease Nipples and Grease guns | 172. Linseed Oil |
| 132. Gun cases | 173. Lint Plain |
| 133. Gun Metal Bushes | 174. Lockers |
| 134. Gumtape | 175. Lubricators |
| 135. Hand drawn carts of all types | 176. L.T. Porcelain KITKAT and Fuse Grips |
| 136. Hand gloves of all types | 177. Machine Screws |
| 137. Hand Lamps Railways | 178. Magnesium Sulphate |
| 138. Hand numbering machine | 179. Mallet Wooden |
| | 180. Manhole covers |
| | 181. Measuring Tapes and Sticks |

182. Metal clad switches (upto 30 Amps)
183. Metal Polish
184. Metallic containers and drums other than N.E.C.
(Not elsewhere classified)
185. Metric weights
186. Microscope for normal medical use
187. Miniature bulbs (for torches only)
188. M.S. Tie Bars
189. Nail Cutters
190. Naphthalene Balls
191. Newar
192. Nickel Sulphate
193. Nylon Stocking
194. Nylon Tapes and Laces
195. Oil Bound Distemper
196. Oil Stoves (Wick stoves only)
197. Pad locks of all types
198. Paint remover
199. Palma Rosa Oil
200. Palmgur
201. Pans Lavatory Flush
202. Paper conversion products- paper bags, envelopes,
Ice-cream cup, paper cup and saucers and paper
Plates
203. Paper Tapes (Gummed)
204. Pappads
205. Pickles and Chutney
206. Piles fabric
207. Pillows
208. Plaster of Paris
209. Plastic Blow Moulded Containers upto 20 litre
excluding Poly Ethylene Terphthalate (PET)
Containers
210. Plastic cane
211. Playing Cards
212. Plugs and Sockets electric upto 15 Amp
213. Polythene bags
214. Polythene Pipes
215. Post Picket (Wooden)
216. Postal Lead seals
217. Potassium Nitrate
218. Pouches
219. Pressure Die Casting upto 0.75 kg
220. Privy Pans
221. Pulley Wire
222. PVC footweares
223. PVC pipes upto 110 mm
224. PVC Insulated Aluminium Cables (upto 120 sq. mm)
(ISS:694)
225. Quilts, Razais
226. Rags
227. Railway Carriage light fittings
228. Rakes Ballast
229. Razors
230. RCC Pipes upto 1200 mm. dia
231. RCC Poles Prestressed
232. Rivets of all types
233. Rolling Shutters
234. Roof light Fittings
235. Rubber Balloons
236. Rubber Cord
237. Rubber Hoses (Unbranded)
238. Rubber Tubing (Excluding braided tubing)
239. Rubberised Garments Cap and Caps etc
240. Rust/Scale Removing composition
241. Safe meat and milk
242. Safety matches
243. Safety Pins (and other similar products like paper
pins, staples pins etc.)
244. Sanitary Plumbing fittings
- ✓245. Sanitary Towels
246. Scientific Laboratory glass wares (Barring
sophisticated items)
247. Scissors cutting (ordinary)
248. Screws of all types including High Tensile
249. Sheep skin all types
250. Shellac
251. Shoe laces
252. Shovels
253. Sign Boards painted
254. Silk ribbon
255. Silk Webbing
256. Skiboots and shoes
257. Sluice Valves
258. Snapfastner (Excluding 4 pcs. ones)
259. Soap Carbolic
260. Soap Curd
261. Soap Liquid
262. Soap Soft
263. Soap washing or laundry soap
264. Soap Yellow
265. Socket/pipes

266. Sodium Nitrate
267. Sodium Silicate
268. Sole leather
269. Spectacle frames
270. Spiked boot
271. Sports shoes made out of leather (for all Sports games)
272. Squirrel Cage Induction Motors upto and including 100 KW 440 volts 3 phase
273. Stapling machine
274. Steel Almirah
275. Steel bedsstead
276. Steel Chair
277. Steel desks
278. Steel racks/shelf
279. Steel stools
280. Steel trunks
281. Steel wool
282. Steel and aluminium windows and ventilators
283. Stockinet
284. Stone and stone quarry rollers
285. Stoneware jars
286. Stranded Wire
287. Street light fittings
288. Student Microscope
289. Studs (excluding high tensile)
290. Surgical Gloves (Except Plastic)
291. Table knives (Excluding Cutlery)
292. Tack Metallic
293. Taps
294. Tarpaulins
295. Teak fabricated round blocks
296. Tent Poles
297. Tentage Civil/Military and Salitah Jute for Tentage
298. Textiles manufactures other than N.E.C. (not elsewhere classified)
299. Tiles
300. Tin Boxes for postage stamp
301. Tin can unprinted upto 4 gallons capacity (other than can O.T.S.)
302. Tin Mess
303. Tip Boots
304. Toggle Switches
305. Toilet Rolls
306. Transformer type welding sets conforming to IS:1291/75 (upto 600 amps)
307. Transistor Radio upto 3 band
308. Transistorised Insulation - Testers
309. Trays
310. Trays for postal use
311. Trolley
312. Trollies - drinking water
313. Tubular Poles
314. Tyres and Tubes (Cycles)
315. Umbrellas
316. Utensils all types
317. Valves Metallic
318. Varnish Black Japan
319. Voltage Stabilisers including C.V.T's
320. Washers all types
321. Water Proof Covers
322. Water Proof paper
323. Water tanks upto 15,000 litres capacity
324. Wax sealing
325. Waxed paper
326. Weighing Scale
327. Welded Wiremesh
328. Wheel barrows
329. Whistle
330. Wicks cotton
331. Wing Shield Wipers (Arms and Blades only)
332. Wire brushes and Fibre Brushes
333. Wire Fencing and Fittings
334. Wire nails and Horse shoe nails
335. Wire nettings of gauze thicker than 100 mesh size
336. Wood Wool
337. Wooden ammunition boxes
338. Wooden Boards
339. Wooden Box for Stamps
340. Wooden Boxes and Cases N.E.C. (Not elsewhere classified)
341. Wooden Chairs
342. Wooden Flush Door Shutters
343. Wooden packing cases all sizes
344. Wooden pins
345. Wooden plugs
346. Wooden shelves
347. Wooden veneers
348. Woollen hosiery
349. Zinc Sulphate
350. Zip Fasteners

HANDICRAFT ITEMS

Sl.No.	Item Description	Source of Supply		
351	Cane furniture Handlooms	North Eastern Handicrafts and Development Corporation Assam Govt. Marketing Corpn. Craft Society of Manipur Nagaland Handicrafts and Handlooms Development Corpn.	354. Wooden paper weight, racks etc.	-do-
			355. Glass covers made and grass jute of wood	-do-
			356. Jute furniture	West Bengal Handicrafts Dev.Corpn. Jute Mfg. Development Corporation Orissa State Handicrafts Dev.Corpn.
352.	Bamboo file tray, Baskets, Pencil stand, side racks etc.	-do-	357. Jute bags, file cover	-do-
353.	Artistic Wooden Furniture	Rajasthan Small Industries Corpn., U.P. Export Corporation.	358. Woolen and silk carpets	U.P. Export Corporation JandK Sale and Export Corporation