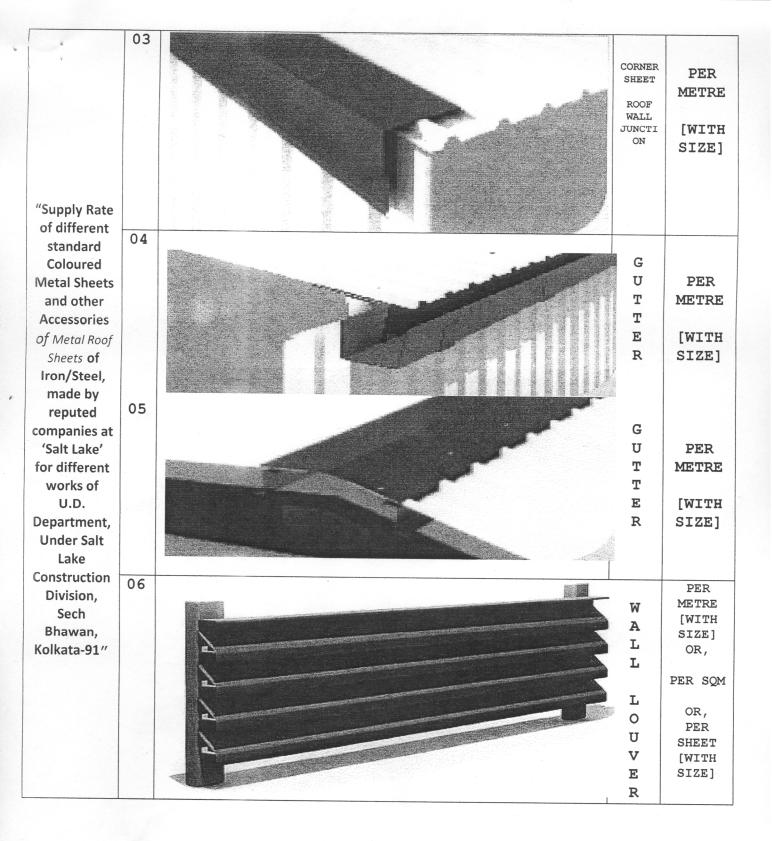


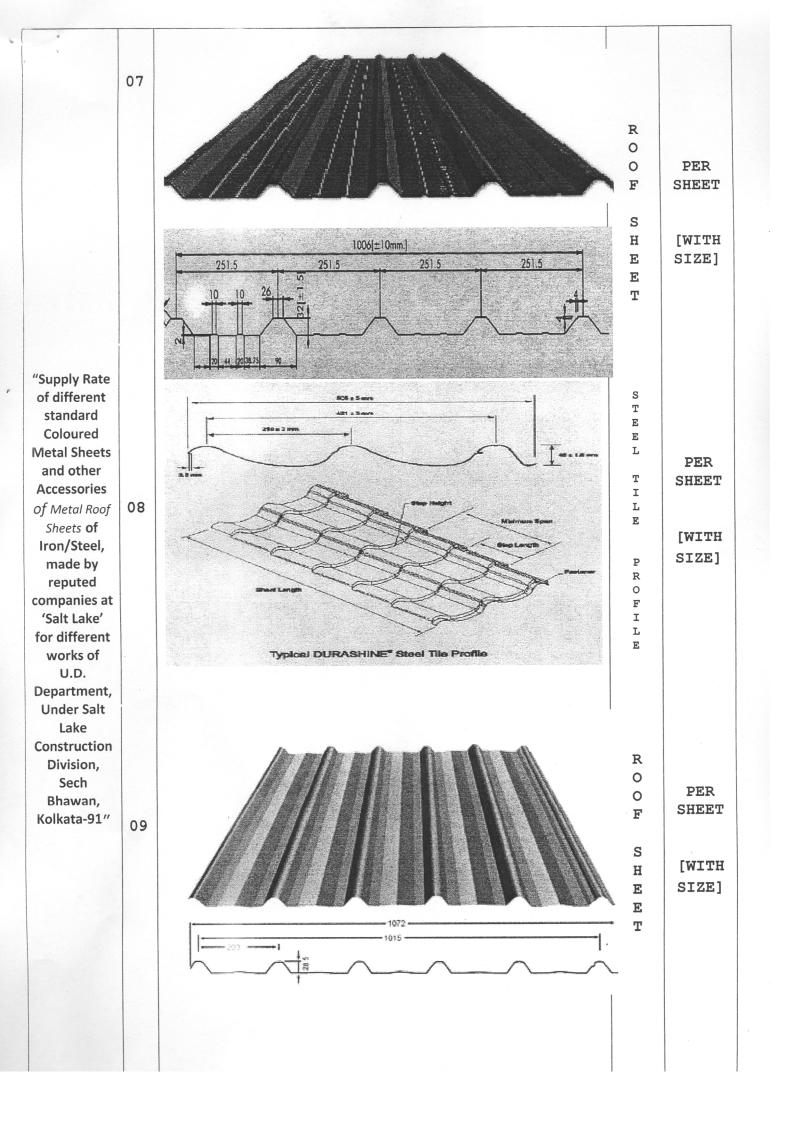
Urban Development Department
Office of the Executive Engineer
Salt Lake Construction Division
Sech Bhavan (Second Floor)
Salt Lake, Kolkata- 700091
Govt.of West Bengal

NOTICE INVITING QUOTATION NO 05 OF 2012-13 OF EXECUTIVE ENGINEER, SALT LAKE CONSTRUCTION DIVISION.

Sealed Quotations from different Suppliers, Dealers, reputed Companies are hereby invited by the Executive Engineer, Salt Lake Construction Division, Sech Bhawan, Kolkata-91 for "Supply Rate of different Standard Coloured Metal Sheets and Other Accessories of Metal Roof Sheets of Iron/Steel, made by reputed companies at 'Salt Lake' area for different works of U.D. Department, Under Salt Lake Construction Division, Sech Bhawan, Kolkata-91", in the Interest of Public Works, as per following details:

NAME OF WORK.	SI No	ITEMS WITH SPECIFICATIONS, IF ANY	USED	RATE TO BE QUOTED
"Supply Rate of different standard Coloured Metal Sheets and other Accessories Of Metal Roof Sheets of Iron/Steel, made by reputed companies at 'Salt Lake'	01	Effective Cover Width 1015 mm 28 5 mm Overall Width 1072 mm	R O O F S H E E T	PER SHEET [WITH SIZE]
for different works of U.D.	02		W	
Department, Under Salt Lake Construction Division, Sech Bhawan, Kolkata-91"	1	Effective Cover Width 1110 mm 222 mm Overall Width 1150 mm	L L S H E	PER SHEET [WITH SIZE]





"Supply Rate of different standard Coloured Metal Sheets and other Accessories of Metal Roof Sheets of Iron/Steel,	10		ROOF SHEET	PER SHEET [WITH SIZE]
ron/Steel, made by reputed companies at 'Salt Lake' for different works of U.D. Department, Under Salt	11	935 mm wide 'ZINCALUME' OR 'COLORBOND' Steel with minimum yield strength 550 MPa AND 150 gm/Sqm minimum Coating Mass.	ROOF	PER SHEET [WITH SIZE
Lake Construction Division, Sech Bhawan, Kolkata-91"	12	Any other standard coloured metal sheet	ROOF	PER SHEET [WITH SIZE]

MATTER	RE TO BE NOTED	COMMENTS
Quotation to be send/ submitted to:	To, The Eecutive Engineer, Salt Lake Construction Division, U.D. Department Sech Bhawan, 2 nd Floor, Salt Lake, Kolkata-91	In Sealed Cover to his Office within 07.02.13
Rate to be quoted:	As per given items and specifications in 'Sealed Cover' Or As per Company Specification for standard quality of material , sufficiently fit to public works.	Unit should be mentioned
Last Date of Submission	07.02.2013 up to 16.00 Hours	At Office in Sealed Cover
Date of Opening:	07.02.2013 after 16.00 Hours.	Within Office Chamber of Eecutive Engineer, Salt Lake Construction Division,

*** FOR SL. NO. 01 TO 06, SPECIFICATIONS:

Specifica

Total Coaled Thickness (mm) 0.45

Sheet Length* (mm) 2440 (8ft), 3050 (10ft), 3660 (12ft), 4270 (12ft)

and 4880 (16ft)

Metallic coating Zinc-Aluminum Alloy Coating

Effective over width (mm) Nominal 1110

Overall width (mm) Nominal 1150

*** FOR SL. NO. 07

01	Overall Width	1090 mm
02	Cover Width	1006 mm
03	Pitch	251.5 mm
04	Profile Depth	32 mm
05	Thickness	0.45 (TCT)
06	Strength	GL 550 MPa (AS 1397)

*** FOR SL NO. 08, STEEL TILE PROFILE SPECIFICATIONS

Specifical as

Sheet Thickness 0.5mm TCT*

Standard Sheet Length 2440 mm, 3200 mm, 3960 mm

Overall Profile Width nominal 505 mm Effective Cover Width nominal 421 mm

Min. Roof Slope (Degree) 5

Rib Height nominal 45 mm

Min Span 760 mm

Weight 5.65 kg/m2 or 2.37 kg/m

*** FOR SL. NO. 09/10

Dimensions

Total Coated Thickness* - mm 0.30, 0.35, 0.40, 0.45, 0.47, 0.50, 0.55,

0.60. 0.80

Crest Height (mm)* - 28.5

Pitch Distance (mm)* - 203

Overall width* - mm 1090

Effective Cover width* - mm 1015

Standard Sheet length* - mm 2440 (8ft), 3050 (10ft), 3660 (12ft),

4270 (14ft), 4880 (16ft)

*** FOR SL. NO. 11

- 0.40mm Base Metal Thickness with 0.45 mm Total Thickness
 And
- 0.45 mm Base Metal Thickness with 0.50 mm Total Thickness

DIFFERENT LAYERS OF COATING IN SHEET FROM BOTTOM TO TOP: [QUOTATIONER WILL SPECIFY HIS QUOTED MAT.]

CASE-

- 1. Backing Coating
- 2. Especiously Developed Primer
- 3. Conversion Coating
- 4. Alluminium Zinc Alloy Coating
- 5. Zinc Alume Steel;
- 6. Conversion Coating
- 7. Especialy Developed Primer
- 8. Finish Coat

CASE-II

- 1. High Tensile Steel Base
- 2. Aluzinc Coating
- 3. Chromate Coating
- 4. Primer Coat
- 5. Corrosion Resistant
- 6. High Tensile Steel Base

COLOUR

Nuvo Blue™, Castle Red™, Bright Green™, Asian White™, Satin Silver*™ and other aesthetically brilliant colour, if any.

TERMS AND CONDITIONS AND MODE OF QUOTING RATES:

- Rates to be quoted per sheet or per sqm or per piece or per metre length and dimensions of each item should be clearly mentioned. Rates as per given specifications or others also may be quoted, but using of any of these material will be finally as per direction of Engineer-in-Charge.
- 2. One Dealer/Supplier/Manufacturer/Company may provide either for all or against some items for which they have sufficient stock or for which items they are entrusted for business.
- All rates will be for supplying material at 'Salt Lake City' and should be
 of standard quality having sufficient quality and tolerance for use in
 public place.
- 4. If the material manufactured by the company are as per Indian Standard or other standard then it should be mentioned clearly, during quoting rates.
- 5. Actual quantity of supply of material will be mentioned later .But the rate may be quoted considering 500 sqm of individual lot of supply.

- 6. Quality of product is the 1st and final criteria and rate may be quoted for different qualities of materials.
- 7. For quoting rates, rate should be mentioned in Company's/Suppliers/ Dealers own letter head with authorized signatory and Office Contact No. and Address should be clearly mentioned.
- 8. No Earnest Money is required to be deposited with the quotation. But submission of such quotation will assured us and this department that you are /quotationer is ready to supply material at these rates within a reasonable time period, say six months.
- 9. Quoted rate should reach to the office of the Executive Engineer, Salt Lake Construction Division, U.D. Deptt. Sech Bhwan, Second Floor, Salt Lake, Kolkata-700091 well within 07.02.2013, in Sealed Envelope by post or by special messenger within any working day and Quotations will be opened at Executive Engineer's Chamber on that day of 07.02.13 at 16.00 hours.
- 10. Detail Information Brochure, if possible may be attached with the quotation for further and better information regarding material, process of manufacturing etc.

Executive Engineer Salt Lake Construction Division

Memo No-99(13) Date15.01.2013.

Copy forwarded for information to:

- 1) The Principal Secretary, Urban Development Department, Govt. of West Bengal, Nagarayan, DF-Block, Salt Lake, Kolkata-700064.
- 2) The Chief Engineering Advisor, Urban Development Department (Salt Lake Project), Sech Bhavan, Salt Lake, Kolkata-700091.
- The Special Engineer, Salt Lake Reclamation & Development Circle, Urban Development Department,
 Salt Lake, Kolkata-700091.
- 4) The Executive Engineer, Salt Lake Reclamation Division, Sech Bhavan, Salt Lake, Kolkata-700 091.
- 5) The Executive Engineer, Bidhannagar Municipal Services Division, Sech Bhavan, Salt Lake, Kolkata- 91.
- 6) The Executive Engineer, Central Mechanical Division, Sech Bhavan, Salt Lake, Kolkata-700 091.
- 7) The Director of Information, Department of Information and Cultural Affairs, Writers' Building, Kolkata-700001, with a request for wide circulation of this corrigendum throughout the State.
- 9) --11)The SDO, Salt Lake Water Supply Sub-Divn./ Salt Lake Sewerage Sub-Divn./Salt Lake Roads Sub-Divn.
- 12) Office Notice Board.
- 13) To The Divisional Accounts officer

Executive Engineer
Salt Lake Construction Division