2nd CORRIGENDA & ADDENDA FOR SCHEDULE OF RATES OF PWD (W.B) wef 01.12.2015

Volume-I: (For Building Works, Materials & Labour)

(A) CORRIGENDA

Page No.	Chapter & Item no. and reference	In pla	uce of	Please	Please read					
	Annexure-I, Table -1.1	Issue Ra (Supp lied by		Issue Ra (Supplied by I						
308	Item No-3 of PWD SOR Vol-I wef	South Bengal	North Bengal	South Bengal						
	01.12.2015		47000	42200	43200					
	Annexure-I, Table -1.1 Item No-2 & 1st	Steel Materials i) Mild Steel Rods (Fe 250) (SAIL/TATA/RINL/JSWL/JSPL) ii) Tor Steel Rods/HYSD/Fe 415/F (SAIL/TATA/RINL/JSWL/JSPL)	e 500/Fe 500 D	1	i) Mild Steel Rods (Fe 250) (SAIL/TATA/RINL/JSWL/JSPL/SRMB) ii) Tor Steel Rods/HYSD/Fe 415/Fe 500/Fe 500 D					
308	Corrigenda of PWD SOR Vol-I wef 01.12.2015	Steel Materials i) Mild Steel Rods (Fe 250) (Other than SAIL/TATA/RINL/JSW	/	Steel Materials i) Mild Steel Rods (Fe 250) (Other than SAIL/TATA/RINL/JSW)						
		<i>ii) Tor Steel Rods/HYSD/Fe 415/F</i> (<i>Other than SAIL/TATA/RINL/JSW</i>		<i>ii) Tor Steel Rods/HYSD/Fe 415/Fe</i> (Other than SAIL/TATA/RINL/JSW)						
28	Item No - 15 a (i) of Chapter-C & 1st Corrigenda of PWD	Reinforcement for reinforced conc complete as per drawing and direc (a) For works in foundation, basen floor/upto 4 m	tion.	Reinforcement for reinforced concr complete as per drawing and direct (a) For works in foundation, basem floor/upto 4 m	tion.	Except Description of the Item, all other columns remain unchanged.				
28	SOR Vol-I wef 01.12.2015	(i) Tor steel/Mild Steel I. SAIL/ TATA/RINL/JSWL/JSPL II. Other than SAIL/ TATA/RINL/	ISWL/JSPL	(i) Tor steel/Mild Steel I. SAIL/ TATA/RINL/JSWL/JSPL/S II. Other than SAIL/ TATA/RINL/J						
	Item No. 39 of Chapter-C & 1st	R.C. weather board (1:1.5:3) with ground floor.	stonecomplete in	R.C. weather board (1:1.5:3) with s ground floor.	Except Description of the Item, all other columns remain unchanged.					
33	Corrigenda of PWD SOR Vol-I wef 01.12.2015	50 mm thick using steel of I. SAIL/ TATA/RINL/JSWL/JSPL II. Other than SAIL/ TATA/RINL/.	ISWL/JSPL	50 mm thick using steel of I. SAIL/ TATA/RINL/JSWL/JSPL/S II. Other than SAIL/ TATA/RINL/J						

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(A) CORRIGENDA

Page No.	Chapter & Item no. and reference	In place of	Please read	Remarks		
	Item No. 40 a), 40 b)	<i>R.C. shelves (1:1.5:3) either precast or cast in situ with stone chips</i> as necessary complete. In ground floor	<i>R.C. shelves (1:1.5:3) either precast or cast in situ with stone chips</i> as necessary complete. In ground floor	Except Description of the Item, all other columns remain		
34	of Chapter-C & 1st Corrigenda of PWD SOR Vol-I wef	(a) 50 mm. Thick panels using steel of - I. SAIL/ TATA/RINL/JSWL/JSPL II. Other than SAIL/ TATA/RINL/JSWL/JSPL	(a) 50 mm. Thick panels using steel of - I. SAIL/ TATA/RINL/JSWL/JSPL/SRMB II. Other than SAIL/ TATA/RINL/JSWL/JSPL/SRMB	unchanged.		
	01.12.2015	(b) 37.5 mm. Thick panels using steel of - I. SAIL/TATA/RINL/JSWL/JSPL II. Other than SAIL/TATA/RINL/JSWL/JSPL	(b) 37.5 mm. Thick panels using steel of - I. SAIL/ TATA/RINL/JSWL/JSPL/SRMB II. Other than SAIL/ TATA/RINL/JSWL/JSPL/SRMB			
	Item No:43 of Chapter-C & 1st	Supplying, hoisting, fitting and fixing R.C.C. precast thin lintelssame when directed.	Supplying, hoisting, fitting and fixing R.C.C. precast thin lintelssame when directed.	Except Description of the Item, all other columns remain		
35	Corrigenda of PWD SOR Vol-I wef	I. SAIL/ TATA/RINL/JSWL/JSPL	I. SAIL/ TATA/RINL/JSWL/JSPL/SRMB	unchanged.		
	01.12.2015	II. Other than SAIL/ TATA/RINL/JSWL/JSPL	II. Other than SAIL/ TATA/RINL/JSWL/JSPL/SRMB			
139	Section - 1:Building Works (G) - Carpenter's Works, Item No. 128of PWD SOR Vol-I wef 01.12.2015	Add extra over rate of ground floor for each addl. Storey for items - 95 to 100, 116 to 124, 127,130,135,136,139,143, 145 to 148 ,151,152,155 to 159 (For upper floors refer to Item No.128 for items 119,120,122,127)	Add extra over rate of ground floor for each addl. Storey for items - 95 to 102, 116 to 124, 127,130,135,136,139,143, 145 to 148 ,151,152,155 to 160	Rates will remain unchanged		
302	Section - 1:Building Works (U) - Additional items, Item No. 98 of PWD SOR Vol-I wef 01.12.2015	% sqm.	sqm.	Description of Item and rates will remain unchanged except 'Unit' column		
		Supplying, fitting & fixing fire resistant door frame conforming to IS:3614,	Supplying, fitting & fixing fire resistant door frame conforming to IS: 3614,	Rates at Ground Floor will remain unchanged. Provision for rates at		
294	Section - 1:Building Works (U) - Additional items, Item No. 85of PWD SOR Vol-I wef 01.12.2015	e door leaf and frame shall have passed minimum 250 hours of salt spray test. Rate should include supply and installation complete as per direction of Engineer-in-charge. i) 2 hour Fire rated door single leaf of size (1200 mm x 2180 mm) ii) 2 hour Fire rated door double leaf of size (1470 mm x 2170 mm)	Th e door leaf and frame shall have passed minimum 250 hours of salt spray test. Rate should include supply and installation complete as per direction of Engineer-in-charge. In Ground Floor i) 2 hour Fire rated door single leaf of size (1200 mm x 2180 mm) In Ground Floor ii) 2 hour Fire rated door double leaf of size (1470 mm x 2170 mm)	higher floor been made.		
			Add 1% extra for each additional floor over the rate for Ground Floor			

2nd CORRIGENDA & ADDENDA FOR SCHEDULE OF RATES OF PWD (W.B) wef 01.12.2015

Volume-I: (For Building Works, Materials & Labour)

(A) CORRIGENDA

Page No.	Chapter & Item no. and reference	In place of	Please read	Remarks	
		Supplying and laying true to line and level Double Charge Vitrified Tiles of approved brand	Supplying and laying true to line and level Double Charge Vitrified Tiles of approved brand	Description of Item and rates at Ground Floor will remain unchanged. Provision for rates at higher floor been made	
295	Section - 1:Building Works (U) - Additional items, Item No. 86 & 87of PWD SOR Vol-I wef 01.12.2015	mirror finish complete including the cost of materials, Labour and all other incidental charges complete true to the manufacturer's specification and direction of Engineer-in-Charge. (Note: This work should not be executed without specific permission of Superintending Engineer) (a) In Ground Floor:(size not less than 600mmX 600 mm X 9.5 mm thick) (b) In Ground Floor:(size not less than 800mmX 800 mm X 10.2 mm thick)	mirror finish complete including the cost of materials, Labour and all other incidental charges complete true to the manufacturer's specification and direction of Engineer-in-Charge. (Note: This work should not be executed without specific permission of Superintending Engineer) (a) In Ground Floor:(size not less than 600mmX 600 mm X 9.5 mm thick) (b) In Ground Floor:(size not less than 800mmX 800 mm X 10.2 mm thick)		
			Note: Add extra for each addl, floor over the rate above Ground Floor (1) upto 4 th floor- Rs. 12/-per Sq.m (II) above 4th floor -Rs. 16/- per Sq.m		
296	Section - 1:Building Works (U) - Additional items, Item No. 88 of PWD	Supplying, fitting & fixing true to line and level Digital elevation ceremic tilesWith polymerised adhesive and epoxy grout pointing including spacer - 2mm (When tiles are laid over existing hard ready surface) all complete as per direction of Engineer-in-charge.	Supplying, fitting & fixing true to line and level Digital elevation ceremic tiles	Rates will remain unchanged. Provision for rates at higher floor been made	
	SOR Vol-I wef 01.12.2015		Add extra for each addl, floor over the rate for Ground Floor (I) upto 4 th floor- Rs. 16/-per Sq.m II) above 4th floor -Rs. 21/- per Sq.m		
301	Section - 1:Building Works (U) - Additional items, Item No. 96of PWD SOR Vol-I wef 01.12.2015	Add extra for each addl, floor over the rate for item No. 96, 97, 98 (1) upto 4 th floor- Rs. 12/-per Sq.m II) above 4th floor -Rs. 16/- per Sq.m	Add extra for each addl, floor over the rate for Ground Floor for item No. 94, 95 (1) upto 4 th floor- Rs. 12/-per Sq.m II) above 4th floor -Rs. 16/- per Sq.m	Description of Item will remain unchanged.	

Section 1......BUILDING WORKS (U) - Additional Items

(B) ADDENDA

							•		R	ATE	(Rs.)	r	T		1	1		
Item No.	Description of Items	Unit	Kolkata / 24 Pgs (N & S) /Area ofKalyani Sub Division	Bardhaman	Purulia	Birbhum	Howrah / Hooghly	Medinipur (E)	Medinipur (W)	Bankura	Nadia excluding the area of Kalyani Sub-division	Murshidabad	Malda	Darjeeling except plains of Siliguri Sub Divn.	Jalpaiguri & plains of Siliguri Sub Divn. & Area of Haldibari PS	Coochbehar excluding the area of Haldibari PS	Uttar/Dakshin Dinajpur Dist.	REMARKS
	Supplying and laying true to line and level Anti-Skid, Full Body, Homogeneous & Granular finish Vitrified Tiles conforming to IS:15622- 2006 & IS 4457-2007 and testing shall be made in accordance with IS:13630 [Non-modular sizes for tiles with Skid resistance > 0.5, Mohr's hardness > 5.0, Staining resistance: Class-1, Water Absorption: E < 0.5%], MOR > 35 N/sq.mm in Internal area of building e.g. Toilet Block, Passage, Corridor, Accessible Open Terrace etc. set in 20 mm sand cement mortar (1:4) and 2 mm thick cement slurry at back side of tiles using cement @ 2.91 Kg./Sqm or using Polymerised Adhesive (6 mm thick layer applied directly over finished artificial stone floor/ Mosaic etc without any backing course) laid after application slurry using 1.75 Kg of cement per Sqm below mortar only, joints grouted with admixture of white cement and colouring pigment to match with colour of tiles/ epoxy grout materials of approved make as directed and removal of wax coating of top surface of tiles with warm water and polishing the tiles using soft and dry cloth upto mirror finish complete including the cost of materials, labour and all other incidental charges complete true to the manufacturer's specification and direction of Engineer-in-Charge. (White cement, synthetic adhesive and grout material to be supplied by the contractor).																	
	a) In Ground Floor: Sizes-300 mm x300mm x10 mm with breaking strength $> 1200 \text{ N}$	sqm	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	1008	
	b) In Ground Floor: Sizes-600 mm x600mm x10 mm with breaking strength $> 1500 \text{ N}$	sqm	1815	1815	1815	1815	1815	1815	1815	1815	1815	1815	1815	1815	1815	1815	1815	
	Note: Add extra for each addl, floor over the rate above Ground Floor (I) upto 4 th floor- Rs. 12/-per Sq.m (II) above 4th floor -Rs. 16/- per Sq.m																	

Section 1......BUILDING WORKS (U) - Additional Items

(B) ADDENDA

									R	ATE	(Rs.)							
Item No.	Description of Items	Unit	Kolkata / 24 Pgs (N & S) /Area ofKalyani Sub Division	Bardhaman	Purulia	Birbhum	Howrah / Hooghly	Medinipur (E)	Medinipur (W)	Bankura	Nadia excluding the area of Kalyani Sub-division	Murshidabad	Maida	Darjeeling except plains of Siliguri Sub Divn.	Jalpaiguri & plains of Siliguri Sub Divn. & Area of Haldibari PS	Coochbehar excluding the area of Haldibari PS	Uttar/Dakshin Dinajpur Dist.	REMARKS
100) NEW	Supplying and laying true to line and level High Grip, Scratch resistant, Neutral to UV rays, Full Body Vitrified Tiles conforming to IS:15622-2006 & IS 4457-2007 and tested in accordance with IS:13630 [Non-modular sizes for tiles with Skid resistance: 0.6, Mohr's hardness > 7.0, Staining resistance: Class-1, Water Absorption $E < 0.5\%$] & MOR > 35N/sq.mm and Breaking strength > 1500 N for Outdoor area of building e. g. Gang- way, Corridor, Driveway, Parking lots, Courtyards, Sloping ramps, Entrance lobbies, Patios, Portico etc. set over necessary underlay and 2 mm thick cement slurry at back side of tiles using cement (@ 2.91 Kg./Sqm, joints grouted with admixture of white cement and colouring pigment to match with colour of tiles and removal of wax coating of top surface of tiles with warm water and cleaning the tiles using soft and dry cloth complete including the cost of materials, labour and all other incidental charges complete including backside slurry but excluding the cost of underlay and true to the manufacturer's specification and direction of Engineer-in-Charge.																	
i i	In Ground Floor: Sizes-300 mm x 300 mm x10 mm	sqm	899	899	899	899	899	899	899	899	899	899	899	899	899	899	899	

Section 1......BUILDING WORKS (U) - Additional Items

(B) ADDENDA

Date: 24.02.2016

	Neutral to UV rays, Non-fade, High Slip Resistant Full Body Vitrific Tiles conforming to IS:15622-2006 & IS :4457- 2007 and tested accordance with IS:13630 [Non- modular sizes for tiles with Sk resistance: 0.6, Mohr's hardness > 7.0, Staining resistance: Class-1, Wat Absorption E < 0.5%], MOR > 38N/sq.mm & Breaking strength > 4000 for Outdoor area of building e. g. Driveway, Pathway, Pavement Parking lots, Sloping ramps, Entrance lobbies, Patios, Portico, swimmin pool enclosure, Bus Passenger Shed & directing visually impaired person set over necessary underlay and 2 mm thick cement slurry at back side								R	ATE	(Rs.)							
Item No.	Description of Items	Unit	Kolkata / 24 Pgs (N & S) /Area ofKalyani Sub Division	Bardhaman	Purulia	Birbhum	Howrah / Hooghly	Medinipur (E)	Medinipur (W)	Bankura	Nadia excluding the area of Kalyani Sub-division	Murshidabad	Malda	Darjeeling except plains of Siliguri Sub Divn.	Jatpaiguri & plains of Siliguri Sub Divn. & Area of Haldibari PS	Coochbehar excluding the area of Haldibari PS	Uttar/Dakshin Dinajpur Dist.	REMARKS
	Supplying and laying true to line and level Tactile Finish Scratch resistant, Neutral to UV rays, Non-fade, High Slip Resistant Full Body Vitrified Tiles conforming to IS:15622-2006 & IS :4457- 2007 and tested in accordance with IS:13630 [Non- modular sizes for tiles with Skid resistance: 0.6, Mohr's hardness > 7.0, Staining resistance: Class-1, Water Absorption E < 0.5%], MOR > 38N/sq.mm & Breaking strength > 4000 N for Outdoor area of building e. g. Driveway, Pathway, Pavements, Parking lots, Sloping ramps, Entrance lobbies, Patios, Portico, swimming pool enclosure, Bus Passenger Shed & directing visually impaired persons, set over necessary underlay and 2 mm thick cement slurry at back side of tiles using cement @ 2.91 Kg./Sqm, joints grouted with admixture of white cement and colouring pigment to match with colour of tiles and removal of wax coating of top surface of tiles with warm water and cleaning the tiles using soft and dry cloth complete including the cost of materials, labour and all other incidental charges complete including backside slurry but excluding the cost of underlay and true to the manufacturer's specification and direction of Engineer-in-Charge.																	
	In Ground Floor: Sizes-300 mm x 300 mm x15 mm	sqm	2061	2061	2061	2061	2061	2061	2061	2061	2061	2061	2061	2061	2061	2061	2061	

(TAPASH KR. DEY) Superintending Engineer Bridge Planning Circle, P.W.(R) Dte. & Jt. Convenor of the Combined Schedule Committee of PWD

24/02

24/02/2016 (DEBASHIS ROT) Superintending Engineer Planning and Monitoring Circle, P.W. Dte. & Convenor of the Combined Schedule Committee of PWD

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(MALAY GHOSH) E-in-C & E. O. Secretary & Chief Engineer (HQ) Public Works Directorate & Chairman of the Combined Schedule Committee of PWD