

DELHI STATE INDUSTRIAL & INFRASTRUCTURE DEV. CORN. LTD.
 Plot No. 74A, 2nd Floor, Ring Road, Lajpat Nagar-II, New Delhi-110024
OFFICE OF THE EXECUTIVE ENGINEER (CD-19)

Corrigendum

Tender ID	NIT No.	Name of work
2018_DSIDC_148542_1	NIT No- 09/2017-18	SH:- C/o Roads and SW drains at Hastal Vihar, Uttam Nagar, New Delhi-59 in Vikaspuri A.C. (Regn No 1439).

In the NIT of the work uploaded on 02/04/2018, the Clause 10CA at Page No. 11 and Schedule of Quantities item No. 11 at Page No. 34 & Item No. 14 at Page-35 " are modified as below:

Clause 10 CA


: Applicable

Materials Covered under this clause : All India whole sale price index to be followed.

S. No.	Material	Existing		Modified		
		January-2018	All India Price Index (Base Oct. 12=100)	March-2018	All India Price Index (Base Oct. 12=100)	
1	Cement (OPC)	As per the issue from DG, (CPWD) for January-2018	As per the issue from DG, (CPWD) for January-2018	Cement (OPC)	As per the issue from DG, (CPWD) for March-2018	As per the issue from DG, (CPWD) for March-2018
2	Cement (PPC)			Cement (PPC)		
3	Reinforcement Bars TMT 500-12MM			Reinforcement Bars TMT 500-12MM		
4	a) Primary Manufacturer Structural Steel Primary Manufacture			a) Primary Manufacturer Structural Steel Primary Manufacture		
5	P.O.L (Diesel)			P.O.L (Diesel)		

SCHEDULE OF QUANTITIES

Existing		Modified	
Item No.	Description of item.	Item No.	Description of item.
11	Providing and laying in position ready mixed plain cement concrete, with cement content as per approved design mix and manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for plain cement concrete work, including pumping of R.M.C. from transit mixer to site of laying and curing, excluding the cost of centering, shuttering and finishing, including cost of curing, admixtures in recommended proportions as per IS : 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. All works upto plinth level. M-10 grade plain cement concrete.	11	Providing and laying in position ready mixed plain cement concrete, with cement content as per approved design mix and manufactured in fully automatic batching plant and transported to site of work in transit mixer for all leads, having continuous agitated mixer, manufactured as per mix design of specified grade for plain cement concrete work, including pumping of R.M.C. from transit mixer to site of laying and curing, excluding the cost of centering, shuttering and finishing, including cost of curing, admixtures in recommended proportions as per IS : 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of the Engineer - in - charge. All works upto plinth level. M-10 grade plain cement concrete. (Minimum cement content considered @220 kg/cum)
14	Providing and laying ready mix cement concrete of M-30 grade, in roads using cement content as per design mix, using coarse sand and graded stone aggregate of 20mm nominal size in appropriate proportions as per approved & specified design criteria including cost of admixtures in recommended proportions as per IS:9103 to accelerate/retard setting of concrete, improve workability without impairing strength and durability including pumping of R.M.C. from transit mixer to site/laying at site, spreading and compacting, mechanically by using needle and surface vibrators, leveling to required slope/camber, finishing with required texture, booming with wire brush curing excluding the cost of centering, shuttering complete all as per direction of Engineer-in-charge. Cement concrete manufactured in approved RMC plant i/c transportation to site in transit mixer.	14	Providing and laying ready mix cement concrete of M-30 grade, in roads using cement content as per design mix, using coarse sand and graded stone aggregate of 20mm nominal size in appropriate proportions as per approved & specified design criteria including cost of admixtures in recommended proportions as per IS:9103 to accelerate/retard setting of concrete, improve workability without impairing strength and durability including pumping of R.M.C. from transit mixer to site/laying at site, spreading and compacting, mechanically by using needle and surface vibrators, leveling to required slope/camber, finishing with required texture, booming with wire brush curing excluding the cost of centering, shuttering complete all as per direction of Engineer-in-charge. (Minimum cement content required in M-30 is @340 kg/cum).


 EE (CD-19) 5/14/2020