

**NAYA RAIPUR DEVELOPMENT AUTHORITY**Near Mahanadi Dwar, Mantralaya, Raipur-492001, Chhattisgarh  
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No. 1146/ 4(3)/6/9-GMP/NRDA/2007, Raipur

dated 04/08/2011

Ref:- NIT no. 573/4(3)/6/9- GMP/NRDA/2007, Raipur dated 29/04/2011.

**Name of Work - Development of Sewerage Collection, Treatment and Reuse system including Operation and Maintenance for Zone 4 and specified area at Naya Raipur.****Corrigendum****In BOQ item no. 6, page 8 of 21 instead of following items-**

Sr. No.	Description	Unit	Quantity	Rate in INR	Rate in Words	Amount in INR
6	<b>Bedding and Allied work</b>					
a	Providing granular bedding having width = outer dia of pipe (Bc) + 500mm, thickness below pipe = 0.25Bc or 100mm (whichever is higher) and haunching = 0.5Bc, with graded hard crusher broken stone of 100% passing through 20mm sheive, 20 to 50 % passing through 10mm sheive and 100 % retain on 6.3mm sheive, laying in layers of thickness 10/15cm including ramming, consolidation etc complete as directed by Engineer.	Rmt	10307			
b	Providing and laying plain cement concrete M15 grade (using mechanical concrete mixer) using 20mm graded hard crusher broken stone aggregate, laying in layers of not more than 15cm thick, for bedding having width = outer dia of pipe (Bc) + 200mm or 1.25Bc (whichever is higher), thickness below pipe = 0.25Bc or 100mm (whichever is higher) and haunching = 0.25Bc, for RCC pipes of following sizes, including compaction, curing, formwork, etc all complete as directed by Engineer.	Rmt	4193			

**The corrected items are as mentioned below-**

Sr. No.	Description	Unit	Quantity	Rate in INR	Rate in Words	Amount in INR
6	<b>Bedding and Allied work</b>					
a	Providing granular bedding having width = outer dia of pipe (Bc) + 500mm, thickness below pipe = 0.25Bc or 100mm (whichever is higher) and haunching = 0.5Bc, with graded hard crusher broken stone of 100% passing through 20mm sheive, 20 to 50 % passing through 10mm sheive and 100 % retain on 6.3mm sheive, laying in layers of thickness 10/15cm including ramming, consolidation etc complete as directed by Engineer.					
	200 mm diameter pipe	Rmt	5572			
	250 mm diameter pipe	Rmt	2775			
	300 mm diameter pipe	Rmt	500			
	400 mm diameter pipe	Rmt	300			
	500 mm diameter pipe	Rmt	260			
	600 mm diameter pipe	Rmt	300			
	700 mm diameter pipe	Rmt	200			
	800 mm diameter pipe	Rmt	200			
	900mm diameter pipe	Rmt	200			

Sr. No.	Description	Unit	Quantity	Rate in INR	Rate in Words	Amount in INR
6	<b>Bedding and Allied work</b>					
b	Providing and laying plain cement concrete M15 grade (using mechanical concrete mixer) using 20mm graded hard crusher broken stone aggregate, laying in layers of not more than 15cm thick, for bedding having width = outer dia of pipe (Bc) + 200mm or 1.25Bc (whichever is higher), thickness below pipe = 0.25Bc or 100mm (whichever is higher) and haunching = 0.25Bc, for RCC pipes of following sizes, including compaction, curing, formwork, etc all complete as directed by Engineer.					
	200 mm diameter pipe	Rmt	100			
	250 mm diameter pipe	Rmt	100			
	300 mm diameter pipe	Rmt	1000			
	400 mm diameter pipe	Rmt	500			
	500 mm diameter pipe	Rmt	1293			
	600 mm diameter pipe	Rmt	500			
	700 mm diameter pipe	Rmt	200			
	800 mm diameter pipe	Rmt	200			
	900mm diameter pipe	Rmt	300			