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समाप्त

Schedule XLV-Form No. 134

CHAKRABARTI KUNIA ROY (GONDALI DANDA
JHANA PUR ROY) TO SATAPDA DIVISION

SUB-DIVISION

MEASUREMENT BOOK

Asker and co. N.Was.

1803

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of Work:- Charkapathar					
Korita Road (Grandali					
Danda Jagh PWD Road					
to Satapara under (ND 1)					
Name of Agency:- Ashok & Company					
Nirash Pvt Ltd at Kural					
for irregular formation					
Sgt No- 02/SBQ/Minura/203-24					
Date of Start:-					
Time of completion:-					
Date of Measurement:-					
(1) Plv setting out					
and bench mark					
PNI as shown					
1 x 0.960 = 0.960m					
(2) clearing and grubbing					
excavation and					
as per					
2 x 10 x 30.0 x 3.0 = 1800m ³					
2 x 10 x 30.0 x 3.0 = 1800m ³					
2 x 10 x 30.0 x 3.0 = 1800m ³					
2 x 2 x 30.0 x 3.0 = 360m ³					
Continuation = 5760m ³					

Abstract of work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1)	Plv setting out pillar				
	do do do do				
	0.96 km @ 1539 RS.				1477800
	vide estimate (1)				
(2/2)	clearing and grubbing				
	and land do do				
	as per 2/9				
	0.576 km @ 19164.0				
	vide estimate (1)				1092320
(3/3)	Excavation in soil				
	using hydraulic				
	excavator do do				
	156.90 m @ 106.71 RS.				8076800
	vide estimate (2)				
(4/4)	Removal of unstable				
	soil do do do				
	151.38 m @ 106.71 RS.				1615300
	vide estimate (1)				
(5/5)	consolidation of embankment				
	obtained from road				
	cutting do do				
	605.52 m @ 65.92 RS.				3994600
	vide estimate (2)				
(6/6)	consolidation of embankment				
	obtained from pits up to				
	100 m @ 180.26 RS.				30449600
	vide estimate (2)				
(7/7)	consolidation of E/W up to				
	1000 m @ 180.26 RS.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	422.30 m ²	@ 254.13 Rs.			1073192
	vib 2 m 13 m (2)				
(8/8)	cont of Subgrade				
	and eastern Shrub				
	do - do as per				
	2899.20 m ²	@ 255.91 Rs.			7419342
	vib 2 m				
(9/9)	Plv granular Sub				
	base do - do cu				
	793.63 m ²	@ 2879.32			
					Rs. 2283387=
(10/10)	Plv and Layer				
	WDM-3 material				
	do - do as per				
	275.16 m ²	@ 4265.36 Rs.			1173656=
(11/11)	Plv and applying				
	prime coat (SS-1)				
	do - do as per				
	3669.12 m ²	@ 60.87 Rs			223339=
(12/12)	Plv and Layer				
	cut (S-1) do - do				
	3669.12 m ²	@ 20.89 Rs.			76647=
(13/13)	Plv M SS do - do				
	as per				
	3669.12 m ²	@ 294.91			
	vib 2 m				Rs. 1082060=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/14) Plv and Cast infantry sign bound do - do per 2 Nos @ 14047.27 vide + 1554 P. 28094					
(15/15) Plv and fire cylinder band 4 Nos @ 13385.95 P. 53555 vide + MBM					
(16/16) Plv traffic sign bound 60 cm equilateral triangle do - do are 8 Nos @ 151.28 P. 332102					
(17/17) Plv 600mm x 600mm do - do with 4 Nos @ 5580.92 vide + 1554 P. 22203					
(18/18) Plv 800x600 mm rectangular do - do do - do P. 19 4 Nos @ 7722.01 P. 30888 vide + 1554					
(19/19) Plv 900mm x 900mm octagon do - do 2 Nos @ 9838.21 P. 19676					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/20)	Plv boundary wall				
	do - do				
	16 Nos @ 800.88 Rs				128142
(21/21)	Plv K.M Stone				
	Post do do				
	4 Nos @ 2591.15 Rs				25912
(22/22)	Plv 200m Stone				
	Post do do				
	4 Nos @ 759.20 Rs				30362
(23/23)	Plv road boundary				
	do - do				
	192m @ 825.29 Rs				158455
	vide map				
(24/24)	Plv planting of tree				
	do - do				
	2x per m				
	19 Nos @ 1201.50 Rs				22828
	vide map				
(25/25)	Earth work in excavation in				
	fender in				
	19.78m ³ + 24.670m ³				
	254.15m ³ @ 383.28 Rs				20869
(26/26)	Plv PCC Mix in				
	concrete				
	2.30m ³ + 4.154m ³ @ 12.06				
	10.18m ³ @ 7817.14 Rs				79093

Continuation

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