

101 year Maintenance bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work - Maintenance of road					
Nalanda 21a Antargat Ekoparsai					
Prachand Ke Shase Ekopar Khori					
Dak khori ke biche se khajedare khajedare					
Prachand ke tax under Ekopar Khori					
② Name of work - Prachand Khori					
③ Date of start 9.3.2017					
④ Date of complete 8.3.20					
⑤ Actual Date of complete - 4/3/20					
<u>Details of measurement</u>					
<u>Item (1) Road work</u>					
<u>5.12 km measurement</u>					
2x	15m	0.8	0.3	=	7.2 m ²
2x	8m	0.9	0.3	=	4.3 m ²
					<u>11.52 m²</u>
<u>Item (2) Manly earth work</u>					
2x	25m	0.8		=	40 m ²
2x	18m	0.7		=	25.2 m ²
					<u>65.20 m²</u>
<u>Item (3) Patch repair</u>					
2x	1.2	0.8		=	1.92 m ²
2x	1.1	0.6		=	1.32 m ²
2x	1.0	1.0		=	2.00 m ²
					<u>5.24 m²</u>
Continuation					
5.24 m ²					

Continuation

Daily maintenance bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work <u>Maintenance of road</u>					
<u>Nalanda 21st August Ekamparasi</u>					
<u>Parkland ke SH se Ekamparasi ke jalbundi</u>					
<u>ke picche se khaide ke hafe kee front par</u>					
<u>far under Ekamparasi below</u>					
② Name of work <u>Shri Murti angika</u>					
③ Date of start <u>9/3/2013</u>					
④ Date of finish <u>2.3.20</u>					
⑤ Act of work of work <u>4/3/20</u>					
<u>Defects from work</u>					
⑥ (1) Restoration of rain cuts with					
<u>soil and mud 4m below</u>					
	2x	25m x	0.8 x	0.3 =	12.00 m ³
	2x	5m x	0.6 x	0.3 =	1.8 m ³
					<u>13.8 m³</u>
⑥ (2) Maintenance of earth bank					
	2x	30m x	0.7	=	42 m ²
	2x	20m x	0.4	=	16 m ²
	2x	5m x	0.3	=	3 m ²
	2x	25m x	0.3	=	15 m ²
	2x	1.7 x	0.6	=	1.2 m ²
	14x	1.6 x	0.3	=	0.48 m ²
	1x	1m x	1.1	=	1.1
					<u>78.78 m²</u>

Continuation

Continuation

<u>Item 8) Cleef Shrub's fertilizer</u>		
leaf		
@ 70 per ton (50)		
3.00		
← 6 = 47 → ← 19 = 00		
<u>Item 9) Army white wash</u>		
@ 70 per ton (50)		
42 m ²		
← 15 - 75 / m ² → ← 66 = 00		
		18031 = 6
less 0.03%	(-)	5 = 00
		← 18026 = 00
<u>A. S.</u>		
5/10/22		
J.P.S.D.O.		
E.K.P.S.D.O.		
	<u>Lancey</u>	
	05/10/22	
	A.B.	

32d year maintenance

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
None of none. Nalsanda flatiron					
Ekongor Sgar Black SH4					
se Ekongor Sgar Ice pick					
se Ekongor Sgar Ice pick					
phosmabur for lake park nirman					
Agency: Shri Moterjiya Kumar					
Actual date of completion: 4/3/20					
① Restoration of 2nd cut - Fr.					
	8 X	5.00 X	0.90 X	0.30 =	10.80 m ³
	5 X	7.50 X	0.60 X	0.25 =	5.63 m ³
				Total =	16.43 m ³
② making up 1300m/shoulder Fr.					
	8 X	30.00 X	0.50 =	120.00 m ³	
			Total =	120.00 m ³	
③ repair of potholes with 75mm BM Fr.					
	8 X	1.75 X	1.20 X	0.075 =	1.26 m ³
			Total =	1.26 m ³	
④ patch repair over potholes with 20mm premix compact Fr.					
	8 X	1.75 X	1.20 =	16.80 m ²	
			Total =	16.80 m ²	
⑤ patch repair over bituminous surface with 20mm premix compact Fr.					
	8 X	2.10 X	0.90 =	5.67 m ²	
	10 X	1.50 X	0.75 =	11.25 m ²	
			Continuation Total =	16.92 m ²	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	411715
(5) patch repair over bit.					
identification no. (5) work (55)					
Qty = 16.92 m ² @ 541.19/m ²					89425
Unit 16.52 m ²					
(6) mow of CD works (HPI)					
identification no. (6) work (54)					
Qty = 2208 @ 1109.67/m ²					22195
(7) mow of garden drains					
identification no. (7) work (54)					
Qty = 280.00 m ² @ 2.59/m ²					6485
(8) white washing of parapet					
identification no. (8) work (54)					
Qty = 42.00 m ² @ 15.79/m ²					6625
Total =					53642
C-143 0.03%					(-)/6.00
Total =					53626
James					
02/03/23					
A.F					
21/3/23					
J.K					
material statement					
(1) Gravel - 16.43 m ³					
(2) stone chips - 1.91 m ³					
(3) bitumen 5-90 - 219.91 kg					
21/3/23					
J.K					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Nakanda Zila Ambargat					
Bkangarsesei prakhand ka					
SHA se to Bkangarsesei					
thame engon dakbunglon					
ke biter se khojae hake hote					
huye putendapan tale pan					
wironen kany 3,					
Agency: Mritunjay Kumar					
Actual Date of Completion: 4/3/20					
1) Restoration of piers, culvert etc. etc.					
3x 30.00x0.45x0.30 = 12.15m ³					
2x 30.00x0.75x0.30 = 13.50"					
Total = 25.65"					
2) masonry to 13cm / short ends.					
5x 30.00x0.50 = 75.00m ³					
3x 30.00x0.30 = 27.00"					
1x 15.00x0.25 = 3.75"					
Total = 105.75"					
3) Repair of par holes with 15 cm masonry.					
04x 3.40x1.75x0.075 =					
04x 3.20x1.75x0.1075 = 1.68m ³					
Total = 1.68"					
4) Patch repair over par holes with 20mm precast concrete etc.					
04x 3.20x1.75 = 22.40m ³					
Total = 22.40"					
5) Patch repair bituminous surface with 20mm precast concrete etc.					
03 4.05x1.80 = 21.87m ²					
Continuation Total = 21.87"					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ngonef Wone Nalagala zila Anantargat					
Bkangarsnai Phaleband 10044					
Se to Bkangarsnai thang eum					
Pale bunglow ke bich se					
Khajachale hote huye plan-					
-daper tale pale nirman kary					
Agency: Sonkumjay Kumar					
Actual date of completion: 4/3/20					
① Restoration of drainage T/S.					
	4	30.00	0.60	0.30	$= 21.60 m^3$
				Total =	21.60
② Mending up of drains/shoulder T/S.					
	8	30.00	0.50		$= 120.00 m^3$
				Total =	120.00
③ Repair of patches with 25mm concrete					
	4	2.65	1.90	0.075	$= 2.08 m^3$
				Total =	2.08
④ Patch repair over patch holes with 20mm precast concrete T/S.					
	4	3.65	1.90		$= 27.74 m^3$
				Total =	27.74
⑤ Patch repair over bituminous surface with 20mm precast concrete T/S.					
	5	3.00	1.84		$= 27.60 m^3$
				Total =	27.60
⑥ Maintenance of earthen drain					
				Qty =	250.00 m
				Total =	250.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1.5"	80667=
⑥ new roof carbon Dairg					
note/less no. ⑥ 1500 (61)					
Qty = 200, 5000 @ 2.59/m ²					648=
⑦ new roof CD Woods (1400)					
note/less no. ⑦ 1500 (62)					
Qty = 200, 5000 @ 11.09, 62/feet					2219 =
⑧ white washing of Parak					
note/less no. ⑧ 1500 (62)					
Qty 4200 m ² @ 15.28/m ²					8620
				78200=	84196=
				(-)/less 0.03 % =	(-) 25=
				78201=	84171=

James
28/03/25
A.E.

Material Statement

- ① Bitumen - 21,60 kg
 ② Stone chips - 3,21 kg
 ③ Bitumen 90 - 366.89 kg

James
28/03/25
A.E.