

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: const. of road and cp work from Akhau karna village via Kolwara kulharyga					
Name of Agency: Mukogb Kharar					
Agg no: 17-030/2023					
-2024					
Date of Commencement					
13-03-2024					
Date of Completion:					
12/12/2024					

① clearing and grubbing

road land including

uprooting wild vegetation

— — — all comp job

at vide 172 dms 0.3

p.no ② Item no ①

= 0.876 Hant @ 76926.08/1dm 67387 =

② scoring the existing

bituminous surface road

— — — all comp job

at vide 171 dms 0.3 870

② Item no ② = 821.25m²

@ 20.61/m² — — — 16926 =

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	No.	L.	B.	D.	
(3) Const. of subgrade and E/S shoulder with approved material obtained from borrow pits - - - - -					
at vide in the C.B					
P. no (20) 1 then no (3)					
2888.469 m ³					
(2) 264.72/m ³ - - - - -					7764635 =
(4) Const. of granular sub base by borrowing well graded material - - - - -					
at vide in the C.B P. no					
(26) 1 then no (27) = 216.06 m ³					
(2) 2800.81/m ³ - - - - -					605143 =
(5) P/v laying & spreading and compacting stone aggregate at specific size to W.B.M - - - - -					
at vide in the C.B P. no					
(27) 1 then no (28) = 279.04 m ³					
(2) 5817.22/m ³ - - - - -					1623237 =
(6) P/v and laying & spreading					

Continuation

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	No.	L.	B.	D.	
and contracting stone aggr					
regene - - - - -					
old vide in this 0.3 P. no					
(26) Item no (6) = 322.1003					
@ 5517.58/m ³ ———					3432487.
(7) P/v and applying					
primer coat with bitumen					
emulsion - - - - -					
old vide in this 0.3 P. no					
(27) Item no (7) = 8294.625					
m ² @ 37.80/m ² ———					179129
(8) P/v and applying					
coat with bitumen polymer					
- - - - -					
old vide in this 0.3 P. no					
(27) Item no (8) = 5294.625					
@ 19.84/m ² ———					164565 =
(9) P/v and laying bituminous					
surfacing/macadam					
100-120 TPH hot mix plant					
- - - - -					
old vide in this 0.3 P. no					
(28) Item no (9) = 414.731m ³					
@ 10737.89/m ³ ———					4453336 =
(10) P/v and laying tack					

Continuation

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	No.	L.	B.	D.	
Coat with bituminous					
Calculation					
20 b.					
at vide in this m.B					
P. no (28) item no (10) =					
8294.625 m ²					
@ 10.84 / m ² ———→ 164565 =					
(11) P/v and laying SDBC					
Concrete with 100-120					
TPH band type 14 mm P					
— — — all comp. 20 b.					
at vide in this m.B					
P. no (28) item no (11)					
207.36 m ³ @ 13584.66 / m ³ 28169152 =					
(12) Const. of dry lean					
Concrete sub base over					
a prepared sub grade					
with coarse and fine					
aggregat — — all comp 20 b.					
at vide in this m.B P. no					
(29) item no (12) = 61.338 m ³					
@ 5225.74 / m ³ ———→ 320536 =					
(13) Const. of unreinforced					
Plain Cement concrete					
Pavement — — all comp 20 b.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
old vide in this P. no					
(29) item no (13) = 1036.83m ²					
@ 8856.52/m ³ —————					9182706 =
(14) Reinforced concrete					
concrete mis grade					
from site					
old vide in this P. no					
(29) item no (14) @ 1 km					
stake = 5 no					
@ 2042.88/each —————					14714 =
@ 819.15/m ³ —————					13926 =
(15) on road place ident					
ification sign with 622					
more than 0.9m ² — as					
Comp 003					
old vide in this P. no					
(30) item no (15) = 1.92m ²					
@ 15031.58/m ² —————					289572 =
(16) Painting line dashes					
arrow etc on road					
in two coat on old					
work — all coat by					
old vide in this P. no					
P. no (30) item no (16) = 2.40m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Pr	2.40 m ²		
(13) 113.634/m ²					2.732
(17) Retro-reflective road traffic sign					
Ob vide m dual 7.3 p. 20					
(30) 1+200 no (13) 600					
m 15 m 22 no					
@ 4628.85/each					n 101835
(11) 600 mm Circular (0)					
at - 14 no					
@ 6064.35/each					84901
(11) 600 mm x 450 mm					
at - 8 no					
@ 5917.41/each					n 47339
(10) Thermoplastic Paint					
6 m ²					
@ 829.21/m ²					n 4975
(18) Reinforced concrete					
Concrete P15 grade					
boundary pillar/local					
Stn - all comb. 205					
Ob vide m dual 7.3					
P. no (37) 14 no (18) 2					
140 no @ 795.75/each					
					n 111405

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Painting new letter and figure at any shade					
at vide in this G.B.					
P. no (31) item no (19)					
1056 cm @ 0.77 m/1xth					8132
(20) Planting of trees and plant ^{ex} their maintenance for one year					
— — — — — all cost. 003					
at vide in this G.B.					
P. no (31) item no (20)					
= 88 00					
@ 1305. 10/cac — — —					114849 =
(21) Plastering and					
not applied plaster					
Paint — — — — — all cost. 003					
at vide in this G.B. P. no					
(22) item no (21) = 433 m ²					
@ 825. 21/m ² — — — — —					363194 =
(22) Brick masonry work in cement mortar 1:3					
In parapet — — — — — all cost					
003					
at vide in this G.B. P. no					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) Item no (22) =					
6498.39/m ³ - 159548 =					
(23) Plastering with					
Cement mortar (1:4)					
on brickwork					
Cement - 203					
Qty vide m & B					
P. no (32) Item no (23)					
197.40m ² @ 2184.24/m ² - 43081 =					
(24) Plastering four coats					
including prime coat					
after filling to level					
on cement 203					
Qty vide m & B					
(32) Item no (24) =					
194.40m ²					
@ 139.16/m ² - 27053 =					
(25) P/v and fixing of					
typical masonry masonry					
atry sign board with					
Logo - on cement 203					
Qty vide m & B					
P. no (33) Item no (25)					
= 470 @ 11616.28/m ² - 46465 =					
25670708 =					

Continuation

↓ C.O

DK	LL
6/03/25	dy 06/03/25
J.E	AF

Continuation