

Name of book - Hardia Sector AC TO NH-31

C.E.M. 1054

Schedule XLV Form No. 134.

Agency - MIS Sairam Construction

Executive Engineer
R.W.D. Works

DIVISION

A.E. RAJALLI SUB-DIVISION

Measurement Book

M.B.No. - 1054

Name 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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

1st on AIC Bill

Name of Work:- Construction
of road from Hardia sector
AC TO NH-31 under M.M.U.Sy
in Basauli block.

Agency:- M/S Jai ram Construction
At- M/29, Vihar colony, Pahariga
Varanashi, Uttar Pradesh.

Agreement No. - 44/M.M.U.Sy/2020-21

Date of Commence - 11-09-2020

Date of completion - 10-09-2021

Date of measurement -

(1) Setting out pillars:- Prov.
a fixing of working bench
mark pillars - etc

(i) Bench marks pillars -
att - 3 No.

(ii) reference pillars - etc
att - 8 No

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1) setting out:- P/F of					
work-2 benchmarks					
- etc					
(i) benchmarks - of					
city side TMB P-1					
= 3 No @ 3952.05/each					118562.00
(ii) Reference pillars - etc					
city side TMB P-1					
= 8 No					
@ 1782.77/each					14262.16

(2) clearing and grubbing					
road land - etc					
city side TMB P-3					
= 0.868 Hect					
@ 51133.76/Hect					443842.00
(3) Box cutting - excavation					
for roadway in soil					
using manual means					
- etc					
city side TMB P-6					
= 108.75					
@ 74.16/m ³					80652.00

Continuation

C.O.S - 785672.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f PS-78567200		
(4) construction of embankment with approved material deposited from roadway cut					
at grade TMB P-6					
= 65.28 m ³					
@ 26.25/m ³					1713200
(5) construction of embankment with material obtained from borrow pits etc					
(i) 1000 m lead at grade TMB P-5					
= 1072.84 m ³					
@ 188.05/m ³					201748200
(ii) 100 m lead at grade TMB P-5					
= 4291.36 m ³					
@ 142.17/m ³					610103200
(6) construction of sub-grade in earthen shoulder etc					
at grade TMB P-6					
= 1276.60 m ³ @ 189.89/m ³					337359200

Continuation

G048-1229490200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	PS - 1229	490200
(7) granular sub-base					
with well graded					
material - 1st C					
qty note TMB P-8					
= 1139.475 m ³					
@ 17.59.81/m ³					200526000
(8) provide and fixing					
typical masonry					
work of C & G					
qty note TMB P-8					
= 240					

@ 9283.87/m ³					1856800
C.O			PS -		32,53,31800
less 19.02 % as per					
Agreement (-)					61878200
Net PS -					26,34,53600
By					
28/04/2021					
B.F					

Continuation

[illegible]