

KAMDEO BIJMA KHALOT ROAD TO

GONSA

Schedule XLV-Form No. 134

EE, RUD (2) Tchernobyl

DIVISION

AEROD (2) Tchernobyl SUB-DIVISION

250

Measurement Book

E.E. Rao P (c) Tehanulup DIVISION
A.E. Rao P (c) Tehanul. SUB-DIVISION

Measurement Book

No.

2561

Name of officer Techwundpaq

W.M.D.(M) DIATROS
EXECUTIVE ENGINEER

Date of first entry 1959

Date of last entry 1961

Schedule PLV-Form No. 134

NOTES

REFERENCE TO P. W. A. CODE, CHAP. VII.

Para 39 & 81

Executive Engineer

L. W. D. W. DIVISIONS

Incharge

1. In recording detailed measurements, the following general instructions should be carefully observed:-
- (a) Subject to such subsidiary orders as may be laid down by the local Government detailed measurements should be recorded only by Executive or Assistant Engineers or by Executive subordinates in-charges of work to whom measurement books have been supplied by the Executive Engineer for the purpose.
- (b) All measurements should be bear taken down in a measurement book Form 23, issued for the purpose, nowhere else.
- (c) Each set of measurement should commence with entries starting:-
- (i) In the case of bills for work done :-
- (a) Full name of work as given in estimate
 - (b) Situation of work
 - (c) Name of contractor.
 - (d) Number and date of his agreement and
 - (e) Date of measurement
- (ii) "Stock", (ii) "Purchase" for direct issue to (here enter full name of work as given in estimate)
- (iii) "Purchase" for (here enter full name of work as given in estimate) issued to contractor on and
- (d) Date of measurements and should end with the Paid initials of the officer marking the measurement, see also paragraph 24. A suitable abstract should then be

prepared which / should collect in the case of measurement for work done, the total quantities of each distinct item of work relating to each sanctioned sub-head.

- (d) As all payments for work supplies are based on the quantities recorded in the measurement books it is incumbent upon the person taking the measurement to record the quantities clearly and accurately. If the measurements are taken in connection with a running contract account on which work has been previously measured he is further responsible (1) that reference to the last set of measurements is recorded and (2) that if the entire job or contract has been completed the fact is recorded prominently just above his initials.
- (e) Entries should be record continuously in the measurement book No blank pages may be left and no page be turn out. Any page left inadvertently must be cancelled by diagonal lines. The cancellation being attested. See also paragraph or the Public Work Department Code.
- (f) No entry may be erased, of a mistake is made it should be correct (and dated) by the responsible officer in the manner prescribed in paragraph 335 of the Public Works Department Code. When any measurements are cancelled, the cancellation, must be supported by the dated initials of the officer ordering the cancellation or by reference to his orders initialled by the officer who made the measurements in either case the reason for cancellation should be provided with an index which should be kept upto date.

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 →	Centre of road from Kandla Bigha - Khol Road to Gauri - Nihari - Tukhadi (Kishan) village Kandla Bigha.				
Name of contractor →	Srimati Suresh Vill - Kandla Bigha, Tukhadi.				
Agreement no. & dt.	02/552/2019-20.				
Date of agreement, for measurement	13/10/19.				
Date of completion after 90 days	18/11/2019.				
Actual date of start of work	13/10/19.				
Actual date of completion of work	18/10/19 is in progress.				
Date of entry	10/10/2019.				
Item no. Providing and fixing of					
(1/3) typical Masonry structure sign					
Board with copy of law showing					
— do — do —					
2nd				2 NOV.	
Item no. Cleaning and grubbing road					
(2/3) land (by manual power) including					
uprooting wild vegetation, grass,					
bushes etc. — do — do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 3.8 \times 30.00 \times 1.50$					$34.20 m^3$
					$0.944 m^2$
Item no. 134) Discharging of soil structure for earthworks. bottom wall and earthen terrace					
at C.R. 6 m D.T.P. cutout					
$2 \times 3.600 \times 8.10 \times 1.00$					$15.12 m^3$
$2 \times 3.600 \times 2.10 \times 1.00$					$15.12 m^3$
<u>Above Pipe</u>					
$2 \times 3.600 \times 1.20 \times 0.400$					$3.45 m^3$
$2 \times 3.600 \times 1.00 \times 0.400$					$2.88 m^3$
					$70.101 = 36.57 m^3$
Item no. 14/32) Earthwork in excavation for foundation of structure upto 3.0 m depth as per drawing -					
at N.D. 600 mm D.T.P. cutout					
<u>Head crest excavation</u>					
$2 \times 3.900 \times 1.150 \times 1.500$					$13.45 m^3$
<u>below pipe</u> $2 \times 5.350 \times 1.130 \times 0.365$					$2.21 m^3$
					$Total = 15.66 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Another 600 mm wide culvert					
	2	3.900	1.150	1.500	13.45 m ³
B. Pile: 1x 5.350 x 1.130 x 0.365 = 2.21 m ³					
					15.66 m ³
					Total = 31.32 m ³
Item no					
(5/33)	Providing M-15 (P.C.C - 1:2:4:5)				
	On levelling course in foundation				
	— do — do —				
	Head cover bottom P.C.C				
	2 x 2 x 3.900 x 1.150 x 0.150				2.69 m ³
Below the pile bottom P.C.C					
	2 x 5.30 x 1.130 x 0.250 = 2.99 m ³				
					5.68 m ³
Item no	Earthwork in excavation				
(6/38)	for structures as per drawing and technical specification, class 305.1, including letting off				
	— do — do —				
	R.C.C slab (width 3.00 x 2.00)				
	at Charge 500 M.t				
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abutment,</u>					
	<u>$2 \times 9.600 \times 2.300 \times 1.600$</u>				<u>$70.66 m^3$</u>
<u>Bottom curv.</u> ,					<u>—</u>
	<u>$4 \times 1.800 \times 2.200 \times 1.600$</u>				<u>$25.34 m^3$</u>
<u>Floor under decorative slab</u>					<u>—</u>
	<u>$1 \times 5.700 \times 1.400 \times 0.250$</u>				<u>$1.99 m^2$</u>
<u>Cut off wall</u>					<u>—</u>
	<u>$2 \times 1.400 \times 0.500 \times 1.600$</u>				<u>$2.24 m^3$</u>
<u>Holes of cut off wall</u>					
	<u>$2 \times 0.800 \times 0.500 \times 1.600$</u>				<u>$1.28 m^3$</u>
					<u>Total = $102.51 m^3$</u>

<u>Item no</u>	<u>Providing M-15 concrete</u>
<u>(7/40)</u>	<u>P.C.C. For plain concrete</u>
<u>in open form</u>	<u>complete as per</u>
<u>drawing — db — db —</u>	
<u>Bottom of abutment</u>	
	<u>$2 \times 9.500 \times 2.300 \times 0.200$</u>
	<u>$8.24 m^3$</u>
<u>Bottom curv</u>	
	<u>$4 \times 1.800 \times 2.20 \times 0.200$</u>
	<u>$3.17 m^3$</u>
<u>Cut off, wall</u>	
	<u>$2 \times 2.200 \times 0.500 \times 0.200$</u>
	<u>$0.44 m^2$</u>
	<u>Total = $12.35 m^3$</u>

Contd

Continuation

10/06/2020

J-E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry :- 18/06/2020.					
Item no construction of embankment					
(1/8) with material obtained from					
borrow pit - do - do —					
Claimed Area Mean length QTY					
(M+) (cum) (area) (m+) (cum)					
0 1.402 — —					
50 1.201 1.301 50 65.05 m ³					
100 1.008 1.104 50 55.20 m ³					
150 1.462 2.475 50 61.85 m ³					
200 1.510 1.486 50 74.30 m ³					
250 1.824 1.667 50 83.35 m ³					
300 1.854 1.839 50 91.95 m ³					
350 0.982 1.418 50 70.90 m ³					
400 0.846 0.914 50 45.70 m ³					
450 1.248 1.047 50 52.35 m ³					
500 1.422 1.335 50 66.75 m ³					
550 1.006 1.210 50 60.20 m ³					
600 1.114 1.060 50 53.00 m ³					
650 0.998 1.056 50 52.80 m ³					
700 1.484 1.241 50 62.05 m ³					
750 1.564 1.524 50 76.20 m ³					
800 1.214 1.389 50 69.45 m ³					
850 0.994 1.104 50 55.20 m ³					
900 0.964 0.979 50 48.95 m ³					
950 2.014 1.489 50 74.45 m ³					

continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1000	1.834	1.924	50		96.20 m ³
1050	1.586	1.710	50		85.50 m ³
					T _{Total} = 1401.80 m ³

for 1000 m road

$$0.80 \times 1401.80 = 1121.44 m^3$$

Item no 300 100 m road
(219)

$$0.20 \times 1401.80 = 280.36 m^3$$

Item no Bank-masonry work
(3134) C.M (1/4) on head

wall complete as per drawing

— do — cb —

Hume pipe culvert 600 mm

→ x → x ←

road curv, back side of Road

2 Nos,

$$2 \times 2 \times 3.600 \times 0.700 \times 2.180 \quad 21.97 m^3$$

porches

$$2 \times 2 \times 3.600 \times 0.400 \times 0.600 \quad 3.46 m^3$$

cess for bike

$$2 \times 2 \times 0.786 \times 0.830 \times 0.530 (+) 1.15 m^3$$

$$Total = 24.28 m^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Item no (4/35)	Providing and laying R.C.C pipe N.P.-3 for outlet				
	— do —	— do —			
	$2 \times 3 \times 2.50$	=	1500 m ²		
Item no (5/36)	Plastering with C.I.M (1:4) on brick walls in such proportion as per drawing				
	— do —	— do —			
	Outer side				
	$2 \times 2 \times 3.600 \times 2.780$	=	40.03 m ²		
	Inner side,				
	$2 \times 2 \times 3.600 \times 0.600$		8.64 m ²		
	Top,			—	
	$2 \times 2 \times 3.600 \times 0.400$		5.76 m ²		
	Ends,			—	
	$2 \times 4 \times 0.700 \times 2.180$		12.21 m ²		
	Loss,				
	$2 \times 2 \times 0.786 \times 0.830^2 \times (-)$		1.15 m ²		
	0.530	Total =	65.49 m ²		
Item no (6/37)	Providing 1.5 mm cement bunney including carriage of water — do —				
	Top,	$2 \times 2 \times 3.600 \times 0.400$	= 5.76 m ²		
	Ends,	$2 \times 4 \times 0.400 \times 1.200$	= 3.84 m ²		
	Losses,	$2 \times 2 \times 3.600 \times 0.600$	= 8.64 m ²		
	Continuation				
				$\text{Total} = 18.24 m^2$	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no					
(7/41)	Brick masonry work				
(7/41)	In concrete Masonry (CIM)				
1/4)	In foundation complete on per decimal - do - do -				
	R.C.C. slab culvert	-x-	-x-	-x-	
	Below Ground level, abt ground level.				
	<u>abutment</u>	-x-	-x-	-x-	
	$2 \times 9.380 \times 1.800 \times 1.400 = 47.02 m^3$				
	<u>Return wall</u>				
	$4 \times 1.800 \times 1.120 \times 1.400 = 11.29 m^3$				
	<u>cut off wall</u>				
	$2 \times 2.200 \times 0.950 \times 1.400 = 2.72 m^3$				
	Total = $61.08 m^3$.				
	<u>①</u>				
	18/06/2020				
	2.G				
	Date of entry 29/06/2020.				
	Item no	Brick masonry work			
	(1/42)	In concrete Masonry (CIM)			
	1/4)	In substructure - -			
	- do -	- do -			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Above Ground Area, — x — x —					
Abutment cap					
$2 \times 7.500 \times 0.300 \times 1.800 = 24.30 m^3$					
Return wall					
$4 \times 2.150 \times 0.760 \times 1.800 = 11.86 m^3$					
					Total = $36.06 m^3$
Item no 12/45) Reinforced concrete column complete as per drawing -					
— 6 — 6					
abutment cap					
$12 \text{ nos. } 12 \text{ mm } \varnothing,$					
$7.550 \times 12 \times 0.89 \text{ kg/m} = 80.63 \text{ kg}$					
Rig. 6 mm \varnothing 60x					
$38 \times 1.580 \times 0.22 \text{ kg/m} = 13.21 \text{ kg.}$					
Deck overall					
$0.450 \times 2 \times 34 \times 0.62 \text{ kg/m} = 18.92 \text{ kg}$					
					Total = 192.81 kg.
60+1 side = $2 \times 112.82 \text{ kg.} = 225.62 \text{ kg.}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item no</u> plain/reinforced concrete					
(3/43) concrete M-20, in rubble muck					
complet as per drawing - ob -					
— ob — —					
abutment cap,					
2 x 2.500 x 0.200 x 0.200					2.100 m^3
<u>Deft wall</u>					—
2 x 2.500 x 0.400 x 0.300					1.800 m^3
					—
					Total = 3.90 m^3
<u>Item no</u> contraction of embankment					
(4/40) subgrade and earth & boulder					
and material obtained from borrow					
sites with all left up to 1.5m bed load					
— ob — ob —					
Charge @ to 300 mt,					
— 10.00 x 30.00 x (4.50 + 5.50)					—
					$\frac{1}{2}$
X 0.300					= 450.00 m^3
Charge 300 to 390 mt,					
3 x 30.00 x (4.00 + 5.00)					121.50 m^3
					$\frac{1}{2}$
X 0.300					
Charge 390 to 480 mt					
3 x 30.00 x (5.50 + 6.50) X 0.300					162.00 m^3
					$\frac{1}{2}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Chirage 480 to 900 M+					
$14 \times 30.00 \times (6.50 + 7.50) / 2 = 882.00 \text{ m}^3$					
X 0 300					
Chirage 900 to 1050 M+					
$5 \times 30.00 \times (6.50 + 7.50) / 2 = 315.00 \text{ m}^3$					
					Total = 1930.50 m ³
On					
29/06/2020					
2.5					

Date of Entry : 10/07/2020.
 Item no 800 by 400, fitting, and
 C(1/48) placing 14SD bars arranged
 in girder-structure complete
 as per drawing - A6 - A6 —
 Main bar
 \rightarrow
 16 mm Ø, 125 mm C/C
 $3.530 \times 60 \times 1.58 \text{ kg/m}^2 = 334.64 \text{ kg}$
 distribution bar, 10 mm Ø,
 175 C/C,
 $21 \times 7.450 \times 0.62 \text{ kg/m} = 96.99 \text{ kg}$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Top, Jali					
$3.530 \times 60 \times 1.58 \text{ kg/m} = 334.64 \text{ kg}$					
Distribution bar,					
$21 \times 2.450 \times 0.62 \text{ kg/m} = 96.99 \text{ kg}$					
Chair bar,					
16 mm Ø,					
$\frac{1}{2} \times 1.250 \times 1.58 \text{ kg/m} = 11.85 \text{ kg}$					
Total = 886.96 kg					
					885.11 kg
✓					
10/02/2020					
— do —					
Date of entry → 16/07/2020					
Item no Providing R.C.C M-25					
(1/45) in deck slab, as per					
drawing and technical specification					
— do — do —					
$1 \times 2.500 \times 3.600 \times 0.300 \quad 8.100 \text{ m}^3$					
Item no Providing Web Holes					
(2151) in slab reinforcement, - do -					
— do —					
$28 \times 1 = 28 \text{ nos}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (3/12)	construction of granular sub-base by providing well graded material. spreading in uniform layers - 6 - 6 —				
Clairage 0 to 300 mt					
$10 \times 30.00 \times 4.05 \times 0.200$	243.00 ³				
$1 \times 10.00 \times 4.05 \times 0.200$	8.10m ³				
Clairage 30 to 400 mt					
$3 \times 30.00 \times 3.05 \times 0.200$	54.90m ³				
Clairage, 400 to 480 mt					
$2 \times 30.00 \times 4.05 \times 0.200$	48.60m ³				
$1 \times 20.00 \times 4.05 \times 0.200$	16.20m ³				
Clairage 480 to 520 mt					
Clairage + 520 to 1050 mt					
$17 \times 30.00 \times 4.05 \times 0.200$	413.10m ³				
$1 \times 20.00 \times 4.05 \times 0.200$	16.20m ³				
					Total = 800.10m ³

Q

16/07/2020

J.G

Date of Entry → 28/07/2020

Item no providing, laying, spreading
(1/12) and compacting stone aggregate

Continuation

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>of Shallow pits of water formed</u>						
<u>on construction site, location, Indarbad</u>						
	—	<u>d</u>	—	<u>d</u>	—	
<u>10 X 30.00 X 3.25 X 0.025</u>					<u>84.37 m³</u>	
<u>16 X 30.00 X 3.25 X 0.025</u>					<u>135.00 m³</u>	
<u>1 X 20.00 X 3.25 X 0.025</u>					<u>5.62 m³</u>	
					—	
					<u>Total = 224.99 m³</u>	

DA
28/02/2020

2.5

Abstract of cost
— x — x —

Name of work → Construction of road from Komodo-Bigla.
Komo Road To Anna, Distt → Jelambhat (Bikar) under NARAD.
Name of contractor → Sri Mukesh Kumar, Vill → Kamdev Bigla Jelambhat.
Agreement no → 02/EBD/2019-20.

Date of start of work as per agg → 19/10/19
Date of completion as per agg → 18/10/20.
Actual date of start → 19/10/19.

Actual date of completion + work
is in progress.

Continuation

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

Date of survey → 04/08/2020.

Item no

(1A) clearing and grubbing road land
— db — db —

V.T.M.B. P.no:- 01

0.34 Hec

@ Rs 51448.58/Hec RS 17492=

Item no

(2/4) dismantling of existing structure as per drawing - db — db —

V.T.M.B. P.no:- 02

36.57 m³

@ Rs 346.69/m³ — RS 12678=

Item no

Construction of embank-

(3/8) mort earth material

obtained from charcoke pit

— db — db —

V.T.M.B. P.no:- 06

1121.44 m³

@ Rs. 181.89/m³ — RS 203979=

Item no

For 100m land

(4/9) — db — db —

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
V.T.M.B, P.NO:- 06,					
		280.36 m ³			
@ Rs 160.52/m ³ —					Rs 45003 ⁼⁰⁰
Item no	<u>construction of</u>				
(5/10)	<u>subgrade and cushion</u>				
	<u>shoulder with approved</u>				
	<u>material obtained from</u>				
	<u>broken bits - d6-d6 —</u>				
V.T.M.B, P.NO:- 11,					
		1930.50 m ³			
@ Rs. 223.18/m ³ —					Rs 430849 ⁼⁰⁰
Item no	<u>construction of gran</u>				
(6/11)	<u>1by.100-600 dy</u>				
	<u>grading well graded-</u>				
	<u>material - d6-d6 —</u>				
V.T.M.B, P.NO:- 13,					
		800.10 m ³			
@ Rs. 1736.03/m ³ —					Rs 13,88,998 ⁼⁰⁰
Item no	<u>providing, laying, pr-11</u>				
(7/12)	<u>grading and compacting</u>				
	<u>lime aggregate of specific</u>				
	<u>size - d6 - d6 —</u>				
V.T.M.B, P.NO:- 14,					
		224.93 m ³			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	224.99 m ³	@ Rs 2466.35/m ³			Rs 555039.00
Item no					
(18/31)	Providing and fixing of typical M.M.G.S.Y.				
	Informatory sign board				
	— do — do —				
V.T.M.B. P.No:- 01,					
	2 nos.				
② Rs 9231.21 / nos —	Rs 18462.00				
Item no	Earth work in				
(19/32)	excavation for foundation of structure upto 3.00m				
	depth as per drawing				
	— do — do —				
V.T.M.B. P.No:- 03,					
	31.3 m ³				
② Rs 236.40/m ³	Rs 9283.00				
Item no	Providing M-15				
(10/33)	(P.C.C 1:2:5/5) as levelling				
	course in foundation - do —				
	— do — —				
V.T.M.B. P.No:- 03,					
	568 m ³				
② Rs 4638.43/m ³	Rs 26346.00				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no 8270K-2018000 (11/34) work in C.M (1.4) in Head wall complete. as per drawing - ob — — ob —					
V.T.M.B. P.NO:- 06 24.28 m ³					
@ Rs 5695.15/m ³ — Rs 158,295/-					
Item no providing and laying (R1/35) p.c. pipe 60-520 calverts on floor slab — ob — ob —					
V.T.M.B. P.NO:- 07 15.00 M					
@ Rs 1135.07/M — Rs 12026=					
Item no plastering with C.M (13/36) (1.4) on brick-work in sub-structure ceiling technical specification — — ob — ob —					
V.T.M.B. P.NO:- 07, 65.49m ²					
@ Rs 149.08/m ² — Rs 9763=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (14/38)	providing 15mm Cement lining including fixing, carriage or carrier cost all labour and lights as per drawing - d - d -				
V.T.M.B P.No. 07,					
					18.24 m ²
② Rs 44.20 /m ²	—	R1	815.200		
Item no (15/38)	Gantkavde dn excavation for structure as per drawing				
	— d — d —				
V.T.M.B P.No. - 04,					
					101.51 m ³
② R1 226.40 /m ³	—	R1	3008 R ₂₀₀		
Item no (16/40)	providing PCC M-15 concrete for plain concrete dn open jacking complete as per drawing -				
	— d — d —				
V.T.M.B P.No. - 04,					
					12.35 m ³
② R1 4638.43 /m ³	—	R1	57285 = 00		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (17/41)	Bottle - masonry				
	work in cement				
	Mortar (C:M 1:4) in layer				
	complete as per drawing				
	— db — db —				
	V.T.M.B. P.no:- 08,				
	61.08 m ³				
② Rs. 5441.85/m ³	— Rs. 33233/-				
Item no (18/42)	Bottle - masonry				
	work in cement				
	Mortar (C:M 1:4) in				
	substructure and kerb - masonry				
	— db — db —				
	V.T.M.B. P.no:- 09,				
	36.06 m ³				
② Rs. 5695.85/m ³	— Rs. 20539/-				
Item no (19/43)	Reinforced Cement Concrete (M-20) in				
	substructure complete as				
	per drawing - db - db -				
	V.T.M.B. P.no:- 10,				
	3.90 m ³				
② Rs. 514.73/m ³	— Rs. 19947/-				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item no (20/45)	Providing RCOM-25 in rock slab				
	— do — do —				
V.T.M.B P.no:- 12,					
	8.10 m^3				
@ Rs 6127.23/ m^3	—	Rs 37631.20			
Item no (21/46)	10661121, 204429 and blocking 4480 bar, reinforcement —				
	— do — do —				
V.T.M.B P.no:- 03,					
	225.62 kg.				
P.no:- 12,	Rs 25.11 kg				
	—				
Total = 1100.73 kg					
	limit = 1080 kg -				
1.08 M + @ Rs 6127.23 / MT Rs 67256 = 0					
Item no (22/31)	Providing com holes in slab				
	— do — do —				
V.T.M.B P.no:- 10,					
	28 nos				
@ Rs 119.02 / nos	—	Rs 3333 = 0			

Continuation

