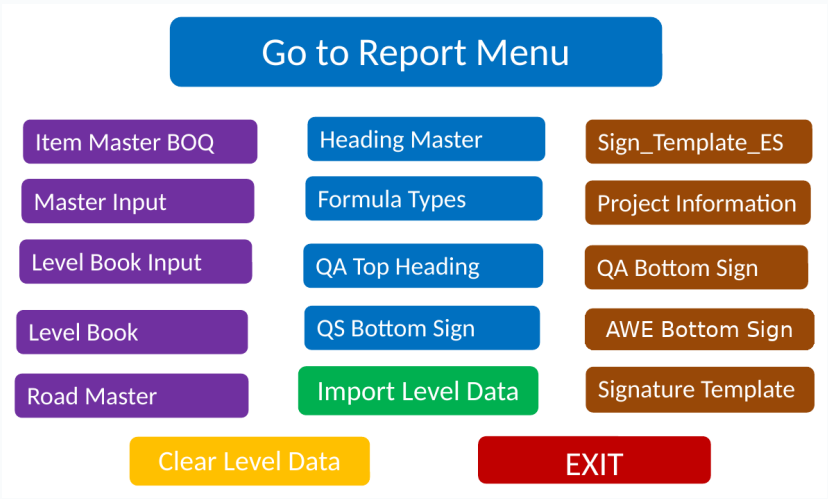
A smarter way to manage

GOVERNMENT CONTRACTOR BILLING SOFTWARE

From day-to-day site measurements to structured, professional billing reports.

SIMPLE MENU. SERIOUS REPORTING.



MEASUREMENT ENTRY | BOQ-BASED CALCULATIONS | PDF + EXCEL EXPORT

REPORTING SUITE

Every report. One connected workflow.

Configure the project and BOQ once, capture measurements, then prepare the documents needed for road-work billing.

Measurement for Record (MOR)

Item-wise and road-wise measurements, quantities, remarks, totals, page numbers and signatures.

Quantity Abstract / RA Bill

Cumulative quantity, previously paid quantity, current payable quantity, rates and amounts.

Quantity Sheet

Road-wise quantity and amount summaries for valid measurements across the project.

Account of Work Executed

Executed quantity and value up to date, including the latest bill amount.

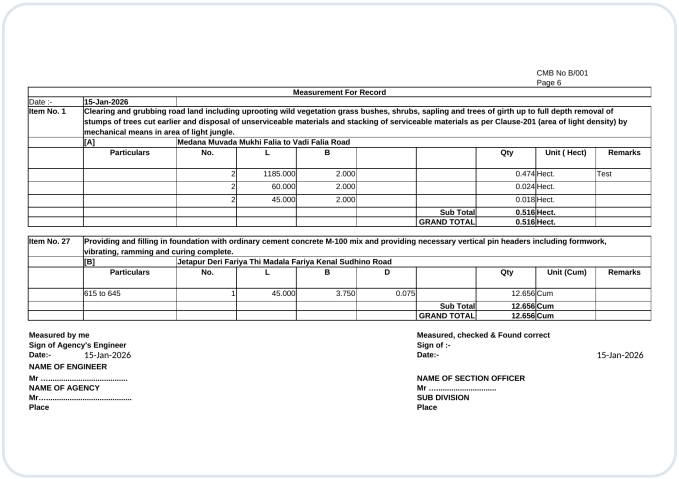
Excess & Saving

Compare tender quantities against executed quantities to identify excess and savings.

Level Book

Maintain survey-level records and import supported Excel level-data files.

REAL OUTPUT PREVIEWS



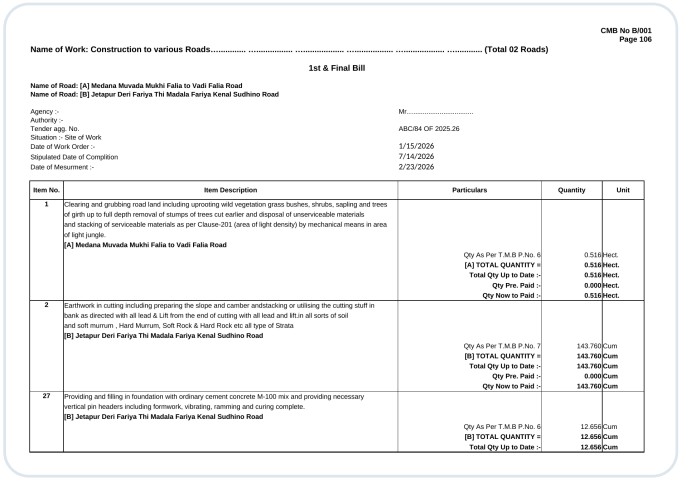
CMB No B/001
Page 6

Measurement For Record									
Date :-	15-Jan-2026								
Item No. 1	Clearing and grubbing road land including uprooting wild vegetation grass bushes, shrubs, sapling and trees of girth up to full depth removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable materials as per Clause-201 (area of light density) by mechanical means in area of light jungle.								
	[A] Medana Muvada Mukhi Falia to Vadi Falia Road								
	Particulars	No.	L	B			Qty	Unit (Hect)	Remarks
		2	1185.000	2.000			0.474	Hect.	Test
		2	60.000	2.000			0.024	Hect.	
		2	45.000	2.000			0.018	Hect.	
						Sub Total	0.516	Hect.	
						GRAND TOTAL	0.516	Hect.	
Item No. 27	Providing and filling in foundation with ordinary cement concrete M-100 mix and providing necessary vertical pin headers including formwork, vibrating, ramming and curing complete.								
	[B] Jetapur Deri Fariya Thi Madala Fariya Kenal Sudhino Road								
	Particulars	No.	L	B	D		Qty	Unit (Cum)	Remarks
	615 to 645	1	45.000	3.750	0.075		12.656	Cum	
						Sub Total	12.656	Cum	
						GRAND TOTAL	12.656	Cum	

Measured by me
Sign of Agency's Engineer
Date:- 15-Jan-2026
NAME OF ENGINEER
Mr .....
NAME OF AGENCY
Mr.....
Place

Measured, checked & Found correct
Sign of :-
Date:- 15-Jan-2026
NAME OF SECTION OFFICER
Mr .....
SUB DIVISION
Place

Measurement for Record



CMB No B/001
Page 106

Name of Work: Construction to various Roads..... (Total 02 Roads)

1st & Final Bill

Name of Road: [A] Medana Muvada Mukhi Falia to Vadi Falia Road
Name of Road: [B] Jetapur Deri Fariya Thi Madala Fariya Kenal Sudhino Road

Agency :- Mr.....
Authority :-
Tender agg. No. ABC/84 OF 2025.26
Situation :- Site of Work
Date of Work Order :- 1/15/2026
Stipulated Date of Completion 7/14/2026
Date of Mesurment :- 2/23/2026

Item No.	Item Description	Particulars	Quantity	Unit
1	Clearing and grubbing road land including uprooting wild vegetation grass bushes, shrubs, sapling and trees of girth up to full depth removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable materials as per Clause-201 (area of light density) by mechanical means in area of light jungle. [A] Medana Muvada Mukhi Falia to Vadi Falia Road	Qty As Per T.M.B P.No. 6 [A] TOTAL QUANTITY = Total Qty Up to Date :- Qty Pre. Paid :- Qty Now to Paid :-	0.516 0.516 0.516 0.000 0.516	Hect. Hect. Hect. Hect. Hect.
2	Earthwork in cutting including preparing the slope and camber andstacking or utilising the cutting stuff in bank as directed with all lead & Lift from the end of cutting with all lead and lift,in all sorts of soil and soft murrum , Hard Murrum, Soft Rock & Hard Rock etc all type of Strata [B] Jetapur Deri Fariya Thi Madala Fariya Kenal Sudhino Road	Qty As Per T.M.B P.No. 7 [B] TOTAL QUANTITY = Total Qty Up to Date :- Qty Pre. Paid :- Qty Now to Paid :-	143.760 143.760 143.760 0.000 143.760	Cum Cum Cum Cum Cum
27	Providing and filling in foundation with ordinary cement concrete M-100 mix and providing necessary vertical pin headers including formwork, vibrating, ramming and curing complete. [B] Jetapur Deri Fariya Thi Madala Fariya Kenal Sudhino Road	Qty As Per T.M.B P.No. 6 [B] TOTAL QUANTITY = Total Qty Up to Date :-	12.656 12.656 12.656	Cum Cum Cum

Quantity Abstract / RA Bill

HOW IT WORKS

From BOQ to bill in five stages

A practical working sequence based on the software's Main Interface and Report Menu.

01

Set up the project

Project Information, Road Master, Item Master BOQ and report templates.

02

Capture site measurements

Enter bill number, date, item, road type and the required measurement fields.

03

Calculate by formula type

Quantities follow the item's approved measurement category and headings.

04

Add Level Book records

Enter survey readings or import supported level files when needed.

05

Choose and export reports

Set bill details, folder and file type; generate PDF or Excel output.

BUILT-IN QUANTITY CALCULATION CATEGORIES

LBD	LEVEL	WEIGHBRIDGE	STEEL
HECTARE	NOS	SQM_CALC	RMT_CALC

OUTPUT & CONTROL

Consistent data. Clearer project records.

Made for road contractors, site engineers and billing teams who work with repeat measurement and tender-based reporting.

01

Project-specific setup

Tender items, rates, road names, report headings and signature templates are defined for each project.

02

Structured bill history

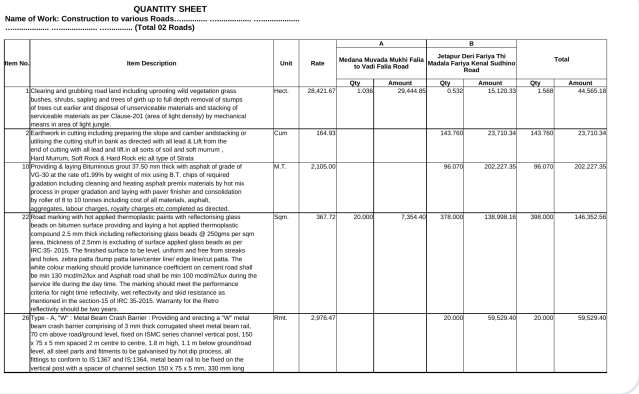
Bill-wise, date-wise, item-wise and road-wise entries help organise measurement records.

03

Export flexibility

Choose PDF or Excel reports and review output before sharing with the department or client.

ADDITIONAL REPORT SAMPLES

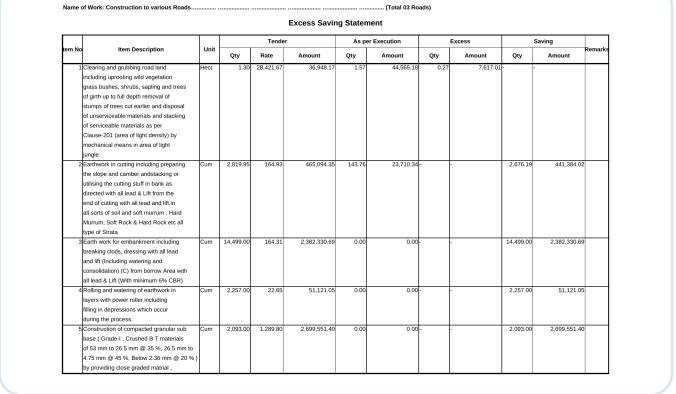


QUANTITY SHEET

Name of Work: Construction to various Roads..... .... (Total 02 Roads)

Item No.	Item Description	Unit	Rate	A		B		Total	
				Medana Muvada Mukhi Falia to Vadi Falia Road		Jetapur Deri Fariya Thi Madala Fariya Kenal Sudhino Road			
				Qty	Amount	Qty	Amount	Qty	Amount
1	Clearing and grubbing road land including uprooting wild vegetation grass bushes, shrubs, sapling and trees of girth up to full depth removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable materials as per Clause-201 (area of light density) by mechanical means in area of light jungle.	Hect.	28,421.67	1.036	29,444.85	0.532	15,120.33	1.568	44,565.18
2	Earthwork in cutting including preparing the slope and camber andstacking or utilising the cutting stuff in bank as directed with all lead & Lift from the end of cutting with all lead and lift,in all sorts of soil and soft murrum , Hard Murrum, Soft Rock & Hard Rock etc all type of Strata	Cum	164.93			143.760	23,710.34	143.760	23,710.34
10	Providing & laying Bituminous grout 37.50 mm thick with asphalt of grade of VG-30 at the rate of1.99% by weight of mix using B.T. chips of required gradation including cleaning and heating asphalt premix materials by hot mix process in proper gradation and laying with paver finisher and consolidation by roller of 8 to 10 tonnes including cost of all materials, asphalt, aggregates, labour charges, royalty charges etc.completed as directed.	M.T.	2,105.00			96.070	202,227.35	96.070	202,227.35
22	Road marking with hot applied thermoplastic paints with reflectorising glass beads on bitumen surface porovding and laying a hot applied thermoplastic compound 2.5 mm thick including reflectorising glass beads @ 250gms per sqm area, thickness of 2.5mm is excluding of surface applied glass beads as per IRC:35- 2015. The finished surface to be level, uniform and free from streaks and holes. zebra patta /bump patta lane/center line/ edge line/cut patta. The white colour marking should provide luminance coefficient on cement road shall be min 130 mcd/m2/lux and Asphalt road shall be min 100 mcd/m2/lux during the service life during the day time. The marking should meet the performance criteria for night time reflectivity, wet reflectivity and skid resistance as mentioned in the section-15 of IRC 35-2015. Warranty for the Retro reflectivity should be two years.	Sqm.	367.72	20.000	7,354.40	378.000	138,998.16	398.000	146,352.56
26	Type - A, "W" - Metal Beam Crash Barrier : Providing and erecting a "W" metal beam crash barrier comprising of 3 mm thick corrugated sheet metal beam rail, 70 cm above road/ground level, fixed on ISMC series channel vertical post, 150 x 75 x 5 mm spaced 2 m centre to centre, 1.8 m high, 1.1 m below ground/road level, all steel parts and fitments to be galvanised by hot dip process, all fittings to conform to IS:1367 and IS:1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150 x 75 x 5 mm, 330 mm long	Rmt.	2,976.47			20.000	59,529.40	20.000	59,529.40

Quantity Sheet



Name of Work: Construction to various Roads..... .... (Total 03 Roads)

Excess Saving Statement

Item No	Item Description	Unit	Tender			As per Execution		Excess		Saving		Remarks
			Qty	Rate	Amount	Qty	Amount	Qty	Amount	Qty	Amount	
1	Clearing and grubbing road land including uprooting wild vegetation grass bushes, shrubs, sapling and trees of girth up to full depth removal of stumps of trees cut earlier and disposal of unserviceable materials and stacking of serviceable materials as per Clause-201 (area of light density) by mechanical means in area of light jungle.	Hect.	1.30	28,421.67	36,948.17	1.57	44,565.18	0.27	7,617.01	-	-	
2	Earthwork in cutting including preparing the slope and camber andstacking or utilising the cutting stuff in bank as directed with all lead & Lift from the end of cutting with all lead and lift,in all sorts of soil and soft murrum , Hard Murrum, Soft Rock & Hard Rock etc all type of Strata	Cum	2,819.95	164.93	465,094.35	143.76	23,710.34	-	-	2,676.19	441,384.02	
3	Earth work for embankment including breaking clods, dressing with all lead and lift (Including watering and consolidation) (C) from borrow Area with all lead & Lift (With minimum 6% CBR)	Cum	14,499.00	164.31	2,382,330.69	0.00	0.00	-	-	14,499.00	2,382,330.69	
4	Rolling and watering of earthwork in layers with power roller including filling in depressions which occur during the process.	Cum	2,257.00	22.65	51,121.05	0.00	0.00	-	-	2,257.00	51,121.05	
5	Construction of compacted granular sub base (Grade-I , Crushed B T materials of 53 mm to 26.5 mm @ 35 %, 26.5 mm to 4.75 mm @ 45 %, Below 2.36 mm @ 20 %) by providing close graded material ,	Cum	2,093.00	1,289.80	2,699,551.40	0.00	0.00	-	-	2,093.00	2,699,551.40	

Excess & Saving Statement

Bring structure to your next billing cycle.

Discover MY Excel Solutions contractor-focused tools and product details.

www.myexcelsolutions.com

Note: Verify measurements, rates, totals and signatures before submission.