



Office of Executive Engineer, Banjar Division,  
Himachal Pradesh Public Works Department Banjar 175123  
Phone No.01903-221031 Fax: 01903-221031  
No:-PW/Banjar/CB/Tender/2023- **8961-9030**

Dated:- **13/09/23**


To

The Executive Engineer (I.T. Cell),  
o/o Engineer-in-Chief,  
HPPWD. Nigam Bihar Shimla -171002.

Subject :- Publishing of Notice Inviting Tenders Advertisement.

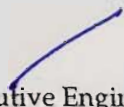
Enclosed please find herewith Copies of Notice Inviting Tender for the up-loading on department website on or upto 23.09.2023 as per notification issued by Secretart (PW) to the Govt. of HP Shimla vide letter No.PBW(S) A(3)1/2020 dated-16.07.2021, as the works mentioned in the Notice is urgent nature of work in the public interest.

Encl:- Notice

  
Executive Engineer,  
Banjar Division,  
H.P.P.W.D. Banjar.

Copy forwarded to followings for information and necessary action.

The Engineer- in- Chief, HPPWD Shimla-171002.  
The Chief Engineer ( M Z ) HPPWD Mandi.  
The Superintending Engineer 6<sup>th</sup> circle HPPWD Kullu.  
All the Contractors enlisted in HPPWD.  
The Superintendent, DAO ,HDM of this Office.  
Notice Board

  
Executive Engineer,  
Banjar Division,  
H.P.P.W.D. Banjar

Himachal Pradesh  
Public works Department  
Notice Inviting Tender

Sealed item rate tender on from No. 6 & 8 are hereby invited by the Executive Engineer Banjar Division, HP, PWD, Banjar on behalf of Governor of H.P. from the eligible contractors enlisted in HP, PWD for the following works, so as to reach in this office on or before 25.09.2023 up to 11.00 AM and the tender will be opened on the same day at 11.30 AM in the presence of intending contractors or their authorized representatives. The tender forms can be had from this office against cash payment (non-refundable) up to 23.09.2023 at 4.00 PM. The application for issue of tender forms shall be received upto 2.00 PM on 23.09.2023.

The Earnest money in the shape of National Certificate/Time deposit/Saving Account in any of the post office/Saving Bank Account of Nationalized Bank in H.P. duly pledged in favour of Executive Engineer Banjar Division HP, PWD, Banjar must be accompany each tender. Conditional tender and the tender received without earnest money will summarily be rejected. The offer of tender shall remain open for 75 days from the date of opening. The undersigned reserves the right to reject any or all the tenders without assigning any reasons.

All the contractors will have to bring with them attested copy of enlistment/ renewal/ exemption in earnest money. Contractor will be issued the tender forms only when they fulfill the terms and condition of form No. 6 & 8. Contractors should be registered under HP, Sales Tax Act. 1968/GST.

Job No.	Name of Work	Estimated cost	Earnest Money	Time	Cost of form
1	RRD on Approach road to Dhameuli Helipad road Km.0/00 to 2/200. (SH:-Removal of slips at various reaches)	489818	10000	Fifteen Days	350/-
2	RRD on various roads Banjar Section-II under Banjar sub-Division. (SH:-Removal of slips at various reaches)	498503	10000	Fifteen Days	350/-
3	C/O 45.00 mtr. Span Balley Bridge over Sainj River on Larji Sainj road. (SH:- C/O Abutment (D.C Deposit) (Job No. I)	493033	10000	One Month	350/-
4	C/O 45.00 mtr. Span Balley Bridge over Sainj River on Larji Sainj road. (SH:- C/O Abutment (D.C Deposit) (Job No. II)	494566	10000	One Month	350/-
5	RRD on Sainj Neuli Kartah road Km. 0/00 to 10/00. (SH:- Removal of slips at various reaches).	499258	10000	Fifteen Days	350/-
6	RRD on Sainj Neuli Kartah road Km. 0/00 to 10/00. (SH:- Removal of slips at various reaches).	499720	10000	Fifteen Days	350/-
7	Construction of rain damages on Barmani Kanchi to Kaluin road Km.0/00 to 4/800. (SH:- Construction of B/wall at RD- 1/600 to 1/625). (Under SCCP).	437061	9000	Three Months	350/-
8	RRD on Suchain to Shangher road Km. 0/00 to 8/00. (SH:- Removal of slips at various reaches).	499343	10000	Fifteen Days	350/-
9	RRD on Bajaura to Garsa road Km. 4/700 to 14/00. (SH:-C/O wire crated R/wall at RD-10/880 to 10/891.75).	499149	10000	Three Months	350/-
10	RRD on various roads under Banjar Sub-Division.(SH:- Removal of slips at various RDs).	492971	10000	Fifteen Days	350/-
11	RRD on Banjar to Bathad road Km. 0/00 to 20/0. (SH:- C/O Wire crated Retaining wall at RD-0/020 to 0/040).	499296	10000	Three Months	350/-
12	RRD on Challain to Devgarh road Km. 0/0 to 7/100. (SH:- Removal of slips at RD-0/0 to 1/710)	498675	10000	Fifteen Days	350/-
13	RRD on Challain to Devgarh road Km. 0/0 to 7/100. (SH:- Removal of slips at RD- 0/755 to 1/940).	498419	10000	Fifteen Days	350/-
14	RRD on Sainj Fagla road Km. 0/00 to 7/500. (SH:-C/O Breast wall at RD- 0/730 to 0/755).	419332	8500	Three months	350/-
15	RRD on Sainj Fagla road Km. 0/00 to 7/500. (SH:-C/O Breast wall at RD- 0/755 to 0/780).	419332	8500	Three Months	350/-
16	RRD on Thatibir Seuli Jouri road Km.0/00 to 9/500. (SH:- Removal of slips at RD- 6/800 to 9/500).	495795	10000	Fifteen Days	350/-
17	RRD on Manglore Panihar road Km. 0/00 to 8/00. (SH:- Removal of slips at RD- 0/200 to 0/390).	490777	10000	Fifteen Days	350/-



18	RRD on Sainj (Neuli) to Shansher road Km. 0/00 to 14/00. (SH:- C/O Wire Crated R/wall at RD-0/767.50 to 0/775)	435735	9000	Three Months	350/-
19	RRD on Sainj (Neuli) to Shansher road Km. 0/00 to 14/00. (SH:- C/O Wire Crated R/wall at RD- 0/775 to 0/782.50)	430473	9000	Three Months	350/-
20	RRD on Dhoru Plach road Km. 0/00 to 5/00. (SH:- Removal of slips at RD- 3/500 to 5/00..)	478752	9800	Fifteen Days	350/-
21	RRD on Siund Neuli road Km. 2/660 to 10/00. (SH:- C/O Wire Crated R/wall at RD- 7/450 to 7/515)	486080	9900	Three Months	350/-
22	RRD on Siund Neuli road Km. 2/660 to 10/00. (SH:- C/O Wire Crated R/wall at RD- 7/515 to 7/580)	489865	9900	Three Months	350/-
23	Construction of Sainj Deori road Km. 0/00 to 7/00. (SH:- Construction of Retaining wall at RD- 0/135 to 0/139).	285679	6000	Three Months	350/-
24	Construction of Sainj Deori road Km. 0/00 to 7/00. (SH:- Construction of Retaining wall at RD- 0/139 to 0/143).	285679	6000	Three Months	350/-

#### TERMS AND CONDITIONS :-

The contractors /Bidders must quote their PAN/Income Tax Number/GST No. on the tender along with the copy of the same be attached with the application. The contractor/Firms should attach copy of registration/Renewal with the application, Contractor/Bidder are advised to visit and examine the site where the work are to be carrying out and its surrounding. The contractors/Bidders should quote his rates Both in figure and words. Where there is any discrepancy between the rates in figure and in words. The rates in words will be governed. Contractors/Bidders must inspect the site to ascertain/familiar the site condition accessibility etc. before quoting the bid/tender. Conditional and telegraphic tenders shall not be accepted and rejected straightway. Tenders received after due date and time will be rejected. Executive Engineer reserves the right to reject or all tenders without assigning any reason.

Certificate :- It is certified that the above works are required to be carried out immediately being emergent nature of work in the public interest.

Executive Engineer  
Banjar Division,  
H.P.W.D. Banjar.

# SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Approach road to Dhameuli Helipad road Km. 0/00 to Estimated Cost:- Rs. 489818/- only.  
2/200.  
(SH :- Removal of slips at various reaches).

Earnest Money :-Rs. 10000/- only.  
Time :- 15 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	2					7	8.00
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 161.1 with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3482.53	Cubic Metre.			Per cubic metre.	
						Total:-	

Executive Engineer  
Banjar Division  
HRPWD Banjar

**SCHEDULE OF QUANTITY**

Name of Work:- Restoration of rain damages on various road Banjar Section-II under Banjar sub-Division  
(Set:- Removal of slips at various reaches)

Estimated Cost:- Rs. 4985.01/- only.  
Earnest Money :- Rs. 10000/- only.  
Time :- 15 Days.

Sl. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and load upto 1000m as per technical specification clause 302.5 and 1611 with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3544.28	Cubic Metre.			Per cubic metre.	8.00
<b>Total:-</b>							

Executive Engineer  
Banjar Division  
HDPWD Banjar



## SCHEDULE OF QUANTITY

Estimated cost Rs. 493033.00

Earnest Money Rs. 10000.00

Time :- One Month

Name of Work :- C/O G. R. Mehta span valley Bridges over Sauri River on Lari Sauri road (S.H. C/O Abutment (D.C. Deposit)

(20.1.17)

S.N.	Description	Qty	Rate in all taxes excluding G.S.T.		Unit	Amount
			In Figure	In words		
1	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 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## SCHEDULE OF QUANTITY

Name of Road : - C/O 45.00 Metre span valley Bridges over Sainj River on Larji Sainj road (SH:- C/O Abutment (D.C. Deposit)

Estimated cost Rs. 494566.00  
Earnest Money Rs. 10000.00

(no - 17) Time :- One Month

S.N.	Description	Qty	Rate in all taxes excluding G.S.T.		Unit	Amount
			In Figure	In words		
1	2 1 Providing and laying 1:1½:3 (One cement :one and half sand : three graded stone aggregate nominal mix in foundation with crushed stone aggregate 20mm nominal size mechanically mixed, placed in foundation and compacted by vibration and curing complete in all respects including the cost of form work, hauling/ carriage of all labour, equipments and materials to various location through all modes of transportation in all leads and lifts to the entire satisfaction and as per the directions of Engineer-in-charge.	3 55.05 Cubic Metre	4	5	6 Per cubic metre	7
Grand Total						

Executive Engineer  
Banjar Division  
HP.PWD. Banjar


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**SCHEDULE OF QUANTITY**

Name of Work:- Restoration of rain damages on Sainj Neuli Kartah road Km. 0/00 to 10/00.  
(SH :- Removal of slips at various reaches).

Estimated Cost:- Rs. 499258/- only.  
Earnest Money :-Rs. 10000/- only.  
Time :- 15 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 161.1.with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3549.65	Cubic Metre.			Per cubic metre.	8.00
						<b>Total:-</b>	

  
Executive Engineer  
Banjar Division  
HR&WD Banjar



**SCHEDULE OF QUANTITY**

Name of Work:- Restoration of rain damages on Sainj Neui Kartah road Km. 0/00 to 10/00.  
(SH :- Removal of slips at various reaches).

Estimated Cost:- Rs. 499720/- only.  
Earnest Money :-Rs. 10000/- only.  
Time :- 15 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
				Figures	Words		
1	2	3	4	5	6	7	8.00
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 1611.with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3552.93	Cubic Metre.			Per cubic metre.	
Total:-							

Executive Engineer  
Banjar Division  
HBPWD Banjar

# SCHEDULE OF QUANTITY

Name of Work:- Construction of rain Damages on Barmani Kanchi to Kaluin road Km. 0/00 to 4/800.  
(SH :- Construction of B/wall at RD. 1/600 to 1/625).(Under SSCP).

Estimated Cost:- Rs. 437061/- only.  
Earnest Money :-Rs. 9000/- only.  
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Excavation soil in hilly area by mechanical means including cutting and trimming of side slopes and disposal of excavated earth with lift up to 1.5 m and a lead up to 20 m any as per drawing and technical specification clause 1603.1 all kind of soil with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	77.38	Cubic Metre.			Per cubic metre.	8.00
2	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock,hard rock (Requiring blasting), hard rock(blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost, including dressing of slopes and beds setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials,such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	24.75	Cubic Metre.			Per cubic metre.	
3	Random rubble stone masonry in cement mortar 1:6 (one cement: six sand) for sub structure as per drawing and technical specification of Ministry of Rural Development for Rural road clause 702,704,1202 and 1204 including carriage of all labour equipment and materials to various location through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	57.25	Cubic Metre.			Per cubic metre.	
4	Construction of dry rubble stone masonry for Retaining walls, breast walls, revement walls and parapets etc for sub-structure and super structure complete as per drawing and technical specification of Ministry of Rural Development for Rural road clause 704.6 and 1302.5 including hauling/ carriage of all labour equipment and materials to various location through all modes of transportation. with in all leads and lift of materials and as per direction of Engineer-in-charge.	41.99	Cubic Metre.			Per cubic metre.	
	<b>Total:-</b>						

# SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Suchain to Shanghar road Km. 0/00 to 8/00.  
(SH :- Removal of slips at various reaches).

Estimated Cost:- Rs. 499343/- only.  
Earnest Money :-Rs. 10000/- only.  
Time :- 15 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 1611.with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3550.25	Cubic Metre.			Per cubic metre.	8.00
						<b>Total:-</b>	

Executive Engineer  
Banjar Division  
44PWD Banjar



Name of Work:- Restoration of rain damages on Bajaura to Garsa road Km. 4/700 to 14/00.  
(SH :- Construction of wire crated R/wall at RD. 10/880 to 10/891.75).

### SCHEDULE OF QUANTITY

Estimated Cost:- Rs. 499149/- only.  
Earnest Money :-Rs. 10000/- only.  
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures	Words		
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock,hard rock (Requiring blasting), hard rock(blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost , including dressing of slopes and beds setting out conforming to required lines, grades , side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials,such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	58.62	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying of boulder upon laid in wire crates with 4mm (four milimetre) dia G-I wire confirming to IS 280 and IS 4826 in 100mmx100mm (one hundred milimetre x one hundred milimetre) mesh woven diagonally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	165.25	Cubic Metre.			Per cubic metre.	
3	Providing and laying filter media with granular crushed aggregates as per specification to a thickness of not less than 600 mm with smaller size towards the soil and bigger size towards the wall and providing over the entire surface behind abutment, wing wall, return wall to the full height, compacted to firm condition complete as per drawing and technical specification clause 1204.3.8,including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	32.36	Cubic Metre.			Per cubic metre.	
<b>Total:-</b>							

Executive Engineer  
Banjar Division  
HPPWD Banjar

Estimated Cost:- Rs. 492971/- only.  
Earnest Money :-Rs. 10000/- only.  
Time :- 15 Days.

Executive Engineer  
Banjar Division  
HPPWD Banjar

# SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Banjar to Bathad road Km. 0/00 to 20/00.

(SH :- Construction of wire Crated Retaining wall at RD. 0/020 to 0/040).

Estimated Cost:- Rs. 499296/- only.  
Earnest Money :- Rs. 10000/- only.  
Time :- Three Month.

Sr. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock hard rock (Requiring blasting), hard rock (blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost, including dressing of slopes and beds setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	98.40	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying of boulder upron laid in wire crates with 4mm (four millimetre) dia G-I wire conforming to IS 280 and IS 4826 in 100mmx100mm (one hundred millimetre x one hundred millimetre) mesh woven diagonally including ten percent extra for laps and joints laid with stone boulder weighting not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	165.60	Cubic Metre.			Per cubic metre.	
3	Back filling with granular materials behind abutment wing walls and return walls complete as per drawing and technical specification clause 1206.3 and 1604.7 including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	15.60	Cubic Metre.			Per cubic metre.	
	<b>Total:-</b>						

Executive Engineer  
Banjar Division  
HP PWD Banjar




### SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Challain to Devgarh road Km. 0/00 to 7/100.  
 (SH :- Removal of slips at RD. 0/00 to 7/100) . 6/7/10

Estimated Cost:- Rs. 498675/- only.  
 Earnest Money :-Rs. 10000/- only.  
 Time :- 15 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 1611.with in all leads and lifts to the entire satisfaction as per direction of Engineer in-Charge.	3545.50	Cubic Metre.			Per cubic metre.	8.00
						<b>Total:-</b>	


  
 Executive Engineer  
 Banjar Division  
 HPPWD Banjar

# SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Challain to Devgarh road Km. 0/00 to 7/100.  
(SH :- Removal of slips at RD. 0/755 to 1/940).

Estimated Cost:- Rs. 498419/- only.  
Earnest Money :-Rs. 10000/- only.  
Time :- 15 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 1611.with in all leads and lifts to the entire satisfaction as per direction of Engineer in-Charge.	3543.68	Cubic Metre.			Per cubic metre.	8.50
						<b>Total:-</b>	

  
Executive Engineer  
Banjar Division  
HPPWD Banjar

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**Estimated Cost:- Rs. 419332/-only.**

Time :- Three Month.



# SCHEDULE OF QUANTITY

Name of Work: Restoration of rain damages on Sahy Fagla road Km. 000 to 7/500.

(SRI) Construction of Breast wall at RD. 0/735 to 0/750.

Estimated Cost: Rs. 410332/-only.

Estimated Money :- Rs. 8500/- only.

Time :- Three Month.

Sr. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Excavation soil in hilly area by mechanical means including cutting and burning of side slopes and disposal of excavated earth with lift up to 1.5 m and a load up to 20 m as per drawing and technical specification clause 1023.1 all kind of soil with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	126.38	Cubic Metre.			Per cubic metre.	8.00
2	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock, hard rock (Requiring blasting), hard rock (blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and boiling out and the excavation shall be kept dry whenever so required by the contractor at his own cost. including dressing of slopes and beds setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidents to complete the work as per technical specifications clause 305.1. All useful materials such as stone shingles, egg and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	25.75	Cubic Metre.			Per cubic metre.	
5	Random rubble stone masonry in cement mortar 1:6 (one cement, six sand) for sub structure as per drawing and technical specification of Ministry of Rural Development for Rural road clause 702.704.1202 and 1204 including carriage of all labour equipment and materials to various location through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	51.22	Cubic Metre.			Per cubic metre.	
6	Construction of dry rubble stone masonry for Retaining walls, breast walls, revetment walls and parapets etc for sub-structure and super structure complete as per drawing and technical specification of Ministry of Rural Development for Rural road clause 704.6 and 1302.5 including hauling/ carriage of all labour equipment and materials to various location through all modes of transportation, with in all leads and lift of materials and as per direction of Engineer-in-charge.	41.99	Cubic Metre.			Per cubic metre.	
	<b>Total:-</b>						


Executive Engineer  
Banjar Division  
MPPWD Banjar

# SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Thatbhir Seuli Jouri road Km. 0/00 to 9/500).  
(SH :- Removal of slips at RD. 6/800 to 9/500).

Estimated Cost:- Rs. 495795/- only.  
Earnest Money :-Rs. 10000/- only.  
Time :- 15 Days.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 1611.with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3525.03	Cubic Metre.			Per cubic metre.	8.00
<b>Total:-</b>							

  
 Executive Engineer  
 Banjar Division  
 HPPWD Banjar

**SCHEDULE OF QUANTITY**

Name of Work:- Restoration of rain damages on Mangalore Panthar road Km. 0/00 to 8/00).

(SH :- Removal of slips at RD. 0/200 to 0/390).

Estimated Cost:- Rs. 490777/- only.

Earliest Money :-Rs. 10000/- only.

Time :- 15 Days.

Sr. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 161.1 with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3489.35	Cubic Metre.			Per cubic metre.	8.00
						<b>Total:-</b>	

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Executive Engineer  
Banjar Division  
HPPWD Banjar



# SCHEDULE OF QUANTITY

Estimated Cost:- Rs. 435735/-only.

Earnest Money :-Rs. 9000/- only.

Time :- Three Month.

Name of Work: Restoration of rain damages on Subd (Neoli) Sheeshar road Km. 0/00 to 14/00.  
(S2) - Construction of wire crated R, Wall at RD. 0/767.50 to 0/775).

Sr. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures	Words		
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock-hard rock (Requiring blasting) hard rock/blasting prohibited, marshy soil and other intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and hauling out and the excavation shall be kept dry whenever as required by the contractor at his own cost. Including dressing of slopes and back setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including best load animal load or mechanical means or other facilities to complete the work as per technical specifications clause 305.1. All useful materials such as stone, shingles, egg and stones shall be stored out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	49.46	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying of boulder apron laid in wire crates with 4mm (four millimetre) dia C-1 wire conforming to IS 290 and IS 4825 in 100mm/100mm (one hundred millimetre x one hundred millimetre) mesh woven diagonally including ten percent extra for laps and joints laid with stone boulder weighing not less than 25 kg (twenty five kilograms) each as per drawing and technical specification clause 1301 including haulage/carryage of all labour equipments and materials to various locations through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	121.09	Cubic Metre.			Per cubic metre.	
3	Back filling with granular materials behind abutment, wing walls and return walls complete as per drawing and technical specification clause 1306.3 and 1554.7 including haulage/carryage of all labour equipments and materials to various locations through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	60.45	Cubic Metre.			Per cubic metre.	
	<b>Total:-</b>						

Executive Engineer  
Banjar Division  
HBPWD Banjar

# SCHEDULE OF QUANTITY

Name of Work: Restoration of rain damages on Saini (Neuli) Shenshar road Km. 0/00 to 14/00.  
(SH :- Construction of wire crated R/Wall at RD. 0/775 to 0/782.50).

Estimated Cost:- Rs. 430473/-only.  
Earnest Money :-Rs. 9000/- only.  
Time :- Three Month.

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6	7	8.00
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock, hard rock (Requiring blasting), hard rock (blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost, including dressing of slopes and beds setting out conforming to required lines, grades, side slopes as shown in the approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials, such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	42.90	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying of boulder upron laid in wire crates with 4mm (four millimetre) dia G-I wire conforming to IS 280 and IS 4826 in 100mmx100mm (one hundred millimetre x one hundred millimetre) mesh woven diagonally including ten percent extra for laps and joints laid with stone boulder weighing not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	121.09	Cubic Metre.			Per cubic metre.	
3	Back filling with granular materials behind abutment, wing walls and return walls complete as per drawing and technical specification clause 1206.3 and 1604.7 including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	59.20	Cubic Metre.			Per cubic metre.	
						Total:-	

Executive Engineer  
Banjar Division  
PPPWD Banjar


## SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Dhuru Plach road Km. 0/00 to 5/00.  
(SI :- Removal of slips at RD. 3/500 to 5/00).

Estimated Cost:- Rs. 478752/- only.  
Earnest Money :- Rs. 9800/- only.

Time :- 15 Days.

Sr. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Removal of land slide in hilly are in ordinary rock not requiring blasting by mechanical means including cutting and trimming of slope and disposal of cut material with in lift upto 1.5 m and lead upto 1000m as per technical specification clause 302.3.5 and 1611.with in all leads and lifts to the entire satisfaction as per direction of Engineer-in-Charge.	3403.85	Cubic Metre.			Per cubic metre.	8.00
<b>Total:-</b>							

  
 Executive Engineer  
 Banjar Division  
 HPPWD Banjar



# SCHEDULE OF QUANTITY

Name of Work:- Restoration of rain damages on Siund Neuli road Km. 2/660 to 10/00.

(SH :- Construction of wire Crated Retaining wall at RD. 7/450 to 7/515).

Estimated Cost:- Rs. 486080/- only.  
Earnest Money :- Rs. 9900/- only.

Time :- Three Month.

Sr. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock/hard rock (Requiring blasting) hard rock (blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost, including dressing of slopes and beds setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials, such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	37.70	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying of boulder upon laid in wire crates with 4mm (four millimetre) dia G-I wire conforming to IS 280 and IS 4826 in 100mmx100mm (one hundred millimetre x one hundred millimetre) mesh woven diagonally including ten percent extra for laps and joints laid with stone boulder weighing not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	136.72	Cubic Metre.			Per cubic metre.	
3	Back filling with granular materials behind abutment, wing walls and return walls complete as per drawing and technical specification clause 1206.3 and 1604.7 including haulage/carriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	70.00	Cubic Metre.			Per cubic metre.	
						Total:-	

Executive Engineer  
Banjar Division  
FP PWD Banjar

# SCHEDULE OF QUANTITY

Estimated Cost:- Rs. 489865/- only.  
Earnest Money :- Rs. 9900/- only.  
Time :- Three Month.

Name of Work:- Restoration of rain damages on Siund Neuli road Km. 2/660 to 10/00.  
(SI :- Construction of wire Crated Retaining wall at RD. 7/515 to 7/580).

Sr. No	Description of items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures	Words		
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock, hard rock (Requiring blasting), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost, including dressing of slopes and beds setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials, such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and un-serviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	45.50	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying of boulder uprout laid in wire crates with 4mm (four millimetre) dia G-I wire confirming to IS 280 and IS 4826 in 100mmx100mm (one hundred millimetre x one hundred millimetre) mesh woven diagonally including ten percent extra for laps and joints laid with stone boulder weighing not less than 25 kg (twenty five kilogramme) each as per drawing and technical specification clause 1301 including haulage/carrriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	136.72	Cubic Metre.			Per cubic metre.	
3	Back filling with granular materials behind abutment, wing walls and return walls complete as per drawing and technical specification clause 1206.3 and 1604.7 including haulage/carrriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	70.00	Cubic Metre.			Per cubic metre.	
	<b>Total:-</b>						

Executive Engineer  
Banjar Division  
HPPWD Banjar



Name of Work:- Construction of Saini Deori road Km. 0/00 to 7/00.

(SH :- Construction of Retaining wall at RD. 0/135 to 0/139).

# **SCHEDULE OF QUANTITY**

Estimated Cost:- Rs. 285679/- only.

Earnest Money :-Rs. 6000/- only.

Time :- Three Month.

Sr. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		3	4	Figures 5	Words 6		
1	Excavation in earth work for structure in all heights and depths in all kinds of soil including ordinary rock, hard rock (Requiring blasting), hard rock (blasting prohibited), mostly soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost, including dressing of slopes and beds setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in acquired width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials, such as stone shingles, 29g, and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and unserviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	22.8	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying cement concrete for plain concrete in open foundation 1:6:12 (One cement : Six sand : twelve graded stone aggregate 40mm (forty millimetre nominal size) mechanically mixed in open foundations and sub structure of retaining walls, Breast walls and curing complete including the cost of form work and hauling/carrriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	3.84	Cubic Metre.			Per cubic metre.	
3	Providing and laying cement concrete for plan concrete in open foundation 1:4:8 (One cement : four sand : eight graded crushed stone aggregate 25mm ( twenty five millimetre nominal size) mechanically mixed in open foundations and sub structure of retaining walls, Breast walls and curing complete including the cost of form work and hauling / carrriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	2.20	Cubic Metre.			Per cubic metre.	
4	Random rubble stone masonry in cement mortar 1:6 (one cement : six sand) for sub structure as per drawing and technical specification of Ministry of Rural Development for Rural road clause 702, 704, 1202 and 1204 including carrriage of all labour equipment and materials to various locations through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	28.80	Cubic Metre.			Per cubic metre.	
5	Construction of dry rubble stone masonry for Retaining walls, breast walls, revetment walls and parapets etc for sub-structure and super structure complete as per drawing and technical specification of Ministry of Rural Development for Rural road clause 704.6 and 1302.5 including hauling / carrriage of all labour equipment and materials to various location through all modes of transportation, with in all leads and lift of materials and as per direction of Engineer-in-charge.	26.91	Cubic Metre.			Per cubic metre.	
6	Back filling with granular materials behind abutment, wing walls and return walls complete as per drawing and technical specification clause 1206.3 and 1604.7 including hauling/carrriage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	9.36	Cubic Metre.			Per cubic metre.	
	<b>Total:-</b>						

Executive Engineer  
Banjar Division  
HPPWD Banjar



Name of Work: Construction of Saini Desai road Km. 0.00 to 7.00.

(SH - Construction of Retaining wall at RD. 0139 to 0143).

# SCHEDULE OF QUANTITY

Estimated Cost:- Rs. 285679/- only.

Earnest Money :-Rs. 4000/- only.

Time :- Three Month.

Sl. No	Description of Items	Quantity		Rate with all taxes excluding GST		Unit	Amount
		Figures	Words	Figures	Words		
1	Excavation in earth work for structure in all depths and depths in all kinds of soil including ordinary rock, hard rock (Requiring Blasting), hard rock (blasting prohibited), marshy soil and their intermediate classification. If water is met due to stream flow, seepage, rain and other causes it shall be removed by suitable diversion, pumping and bailing out and the excavation shall be kept dry whenever so required by the contractor at his own cost, including dressing of slopes and best setting out conforming to required lines, grades, side slopes as shown in the drawing and as per direction of Engineer-in-charge and transportation of soil to road way after back filling and then disposing of surplus excavated earth in adjacent width of road or on approved dumping sites including its stacking, leveling and dressing in all leads and lifts through all modes of transportation including head load animal load or mechanical means or other incidentals to complete the work as per technical specifications clause 305.1. All useful materials such as stone shingles, agg. and slates shall be sorted out and stacked along road sides to the maximum possible extent in all leads and lifts. Any loss to the public and private property during the course of execution of disposal of serviceable and unserviceable materials shall be absolute responsibility of the contractor which shall have to be duly compensated by him in all respects.	22.8	Cubic Metre.			Per cubic metre.	8.00
2	Providing and laying cement concrete for plain reinforcement concrete 1:6:12 (One cement : Six sand : twelve graded stone aggregate 40mm (forty millimetre nominal size) mechanically mixed in open foundations and plinths complete as per drawings and H.P.W.D. specification & MORD technical specification and curing complete including the cost of form work and hauling/cumage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	3.84	Cubic Metre.			Per cubic metre.	
3	Providing and laying cement concrete for plain concrete in open foundation 1:4:8 (One cement : four sand : eight graded crushed stone aggregate 20mm (Twenty millimetre nominal size) mechanically mixed in open foundations and sub structure of retaining walls, Breast walls and parapets etc. complete as per drawings and H.P.W.D. specification & MORD technical specification section and clause 800, 1202 and 1203 and curing complete including the cost of form work, and hauling / cumage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	2.20	Cubic Metre.			Per cubic metre.	
4	Random rubble stone masonry in cement mortar 1:6 (one cement: six sand) for sub structure as per drawing and technical specification of Ministry of Rural Development for Rural road clause 702, 704, 1202 and 1204 including cumage of all labour equipment and materials to various locations through all modes of transportation in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	28.80	Cubic Metre.			Per cubic metre.	
5	Construction of dry rubble stone masonry for Retaining walls, breast walls, revetment walls and parapets etc for sub-structure and super structure complete as per drawing and technical specification of Ministry of Rural Development for Rural road clause 704.6 and 1302.5 including hauling/cumage of all labour equipment and materials to various location through all modes of transportation, with in all leads and lift of materials and as per direction of Engineer-in-charge.	26.91	Cubic Metre.			Per cubic metre.	
6	Back filling with granular materials behind abutment, wing walls and return walls complete as per drawing and technical specification clause 1206.3 and 1604.7 including hauling/cumage of all labour equipments and materials to various locations through all modes of transportations in all leads and lifts to the entire satisfaction as per direction of Engineer-in-charge.	9.36	Cubic Metre.			Per cubic metre.	
	<b>Total:-</b>						

Executive Engineer  
Banjar Division  
HPPWD Banjar