

Name of work - Construction of HL RCC Bridge in
Place of Existing ~~Unmeasurable~~ Causeway
Kotah Tola

Schedule XLV-Form No. 134

07/08/24
2023-24

Darapur

DIVISION

Manes

SUB-DIVISION

Part-2

M.B No-1569

Measurement Book

Name of Agency - Sunny Cont. & Pvt Ltd.

for 3rd on 810 m²

25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing H ₂ O in Paved on In foundry ch th .					
Qty. Vide item no (1) P. no - 15 of MDN					
= 822.339 m ³					
@ RS 2.69 = 25/m ³					
— RS 1.72, 074 = 00					
2) Providing Const. of 1st st Isolated do - 111.					
Qty. Vide item no (2) P. no (2) of MDN					
= 0.85 m ³					
+ 1.60 m ³ of concrete P. no (15) of MDN					
1) 1.10 m ³ of 1.10 m ³ P. no (15) of MDN					
= 0.85 m ³					
@ RS 861.58 = 42/Bm					
— RS 6,88,861 = 00					
3) Providing service road Isolated 111.					
= 182.65 m ³ vide base no of MDN (1569)					
@ RS 4379 = 94/m					
— RS 7,99,996 = 00					
4) Providing steel lining of Comm. blocks 111.					
= 34096.46 kg vide P (15) of MDN (1569)					
+ 532.758 kg vide P (15) of MDN (1569)					
+ 532.758 kg vide P (15) of MDN (1569)					
= 50079.13 kg					

Continuation

Continuation

19 87,37,920 = 00

Particulars	Detail of actual measurement				Contents of area
	L	B	H	D	
6) Providing & erecting of Reinforced Concrete Pile Head - 116					
= 24.801 m ³ vide (15) of MSB (156)					
+ 15.429 m ³ vide (15) of MSB (156)					
+ 4.032 m ³ "					
+ 4.032 m ³ "					
= 43.494 m ³					
⊖ 1.976 = 8 m ³					
⊖ 69.358 = 00					
7) Providing & erecting of concrete					

= 34.17 m ³ vide (15) item 15 of MSB				
⊖ 6508 = 9 m ³				
⊖ 3.52, 590 = 00				
8) Providing & erecting of cap - 116				
= 572.110 m ³ vide (15) item 15 of MSB				
⊖ 37907 = 05				
⊖ 46,81,843 = 00				

9) Providing & erecting of 11SD bar Re - 116				
= 1343.506 kg vide (15) item 15 of MSB				
+ 248.628 kg vide (15) item 15 of MSB				
+ 248.628 kg "				
+ 225.858 kg "				
= 1416.53.12 kg				

Sub. XLV Form No. 13A

Particulars	Particulars	Particulars	Particulars	Particulars
	No.			
1980-81	1	1981-82	2	1982-83
1983-84	3	1984-85	4	1985-86
1986-87	5	1987-88	6	1988-89
1989-90	7	1990-91	8	1991-92
1992-93	9	1993-94	10	1994-95
1995-96	11	1996-97	12	1997-98
1998-99	13	1999-00	14	2000-01
2001-02	15	2002-03	16	2003-04
2004-05	17	2005-06	18	2006-07
2007-08	19	2008-09	20	2009-10
2010-11	21	2011-12	22	2012-13
2013-14	23	2014-15	24	2015-16
2016-17	25	2017-18	26	2018-19
2019-20	27	2020-21	28	2021-22
2022-23	29	2023-24	30	2024-25
2025-26	31	2026-27	32	2027-28
2028-29	33	2029-30	34	2030-31
2031-32	35	2032-33	36	2033-34
2034-35	37	2035-36	38	2036-37
2037-38	39	2038-39	40	2039-40
2040-41	41	2041-42	42	2042-43
2043-44	43	2044-45	44	2045-46
2046-47	45	2047-48	46	2048-49
2049-50	47	2050-51	48	2051-52
2052-53	49	2053-54	50	2054-55
2055-56	51	2056-57	52	2057-58
2058-59	53	2059-60	54	2060-61
2061-62	55	2062-63	56	2063-64
2064-65	57	2065-66	58	2066-67
2067-68	59	2068-69	60	2069-70
2070-71	61	2071-72	62	2072-73
2073-74	63	2074-75	64	2075-76
2076-77	65	2077-78	66	2078-79
2079-80	67	2080-81	68	2081-82
2082-83	69	2083-84	70	2084-85
2085-86	71	2086-87	72	2087-88
2088-89	73	2089-90	74	2090-91
2091-92	75	2092-93	76	2093-94
2094-95	77	2095-96	78	2096-97
2097-98	79	2098-99	80	2099-00
2100-01	81	2101-02	82	2102-03
2103-04	83	2104-05	84	2105-06
2106-07	85	2107-08	86	2108-09
2109-10	87	2110-11	88	2111-12
2112-13	89	2113-14	90	2114-15
2115-16	91	2116-17	92	2117-18
2118-19	93	2119-20	94	2120-21
2121-22	95	2122-23	96	2123-24
2124-25	97	2125-26	98	2126-27
2127-28	99	2128-29	100	2129-30
2130-31	101	2131-32	102	2132-33
2133-34	103	2134-35	104	2135-36
2136-37	105	2137-38	106	2138-39
2139-40	107	2140-41	108	2141-42
2142-43	109	2143-44	110	2144-45
2145-46	111	2146-47	112	2147-48
2148-49	113	2149-50	114	2150-51
2151-52	115	2152-53	116	2153-54
2154-55	117	2155-56	118	2156-57
2157-58	119	2158-59	120	2159-60
2160-61	121	2161-62	122	2162-63
2163-64	123	2164-65	124	2165-66
2166-67	125	2167-68	126	2168-69
2169-70	127	2170-71	128	2171-72
2172-73	129	2173-74	130	2174-75
2175-76	131	2176-77	132	2177-78
2178-79	133	2179-80	134	2180-81
2181-82	135	2182-83	136	2183-84
2184-85	137	2185-86	138	2186-87
2187-88	139	2188-89	140	2189-90
2190-91	141	2191-92	142	2192-93
2193-94	143	2194-95	144	2195-96
2196-97	145	2197-98	146	2198-99
2199-00	147	2200-01	148	2201-02
2202-03	149	2203-04	150	2204-05
2205-06	151	2206-07	152	2207-08
2208-09	153	2209-10	154	2210-11
2211-12	155	2212-13	156	2213-14
2214-15	157	2215-16	158	2216-17
2217-18	159	2218-19	160	2219-20
2220-21	161	2221-22	162	2222-23
2223-24	163	2224-25	164	2225-26
2226-27	165	2227-28	166	2228-29
2229-30	167	2230-31	168	2231-32
2232-33	169	2233-34	170	2234-35
2235-36	171	2236-37	172	2237-38
2238-39	173	2239-40	174	2240-41
2241-42	175	2242-43	176	2243-44
2244-45	177	2245-46	178	2246-47
2247-48	179	2248-49	180	2249-50
2250-51	181	2251-52	182	2252-53
2253-54	183	2254-55	184	2255-56
2256-57	185	2257-58	186	2258-59
2259-60	187	2260-61	188	2261-62
2262-63	189	2263-64	190	2264-65
2265-66	191	2266-67	192	2267-68
2268-69	193	2269-70	194	2270-71
2271-72	195	2272-73	196	2273-74
2274-75	197	2275-76	198	2276-77
2277-78	199	2278-79	200	2279-80
2280-81	201	2281-82	202	2282-83
2283-84	203	2284-85	204	2285-86
2286-87	205	2287-88	206	2288-89
2289-90	207	2290-91	208	2291-92
2292-93	209	2293-94	210	2294-95
2295-96	211	2296-97	212	2297-98
2298-99	213	2299-00	214	2300-01
2301-02	215	2302-03	216	2303-04
2304-05	217	2305-06	218	2306-07
2307-08	219	2308-09	220	2309-10
2310-11	221	2311-12	222	2312-13
2313-14	223	2314-15	224	2315-16
2316-17	225	2317-18	226	2318-19
2319-20	227	2320-21	228	2321-22
2322-23	229	2323-24	230	2324-25
2325-26	231	2326-27	232	2327-28
2328-29	233	2329-30	234	2330-31
2331-32	235	2332-33	236	2333-34
2335-36	237	2336-37	238	2337-38
2338-39	239	2339-40	240	2340-41
2341-42	241	2342-43	242	2343-44
2344-45	243	2345-46	244	2346-47
2347-48	245	2348-49	246	2349-50
2350-51	247	2351-52	248	2352-53
2353-54	249	2354-55	250	2355-56
2356-57	251	2357-58	252	2358-59
2359-60	253	2360-61	254	2361-62
2362-63	255	2363-64	256	2364-65
2365-66	257	2366-67	258	2367-68
2368-69	259	2369-70	260	2370-71
2371-72	261	2372-73	262	2373-74
2374-75	263	2375-76	264	2376-77
2377-78	265	2378-79	266	2379-80
2380-81	267	2381-82	268	2382-83
2383-84	269	2384-85	270	2385-86
2386-87	271	2387-88	272	2388-89
2389-90	273	2390-91	274	2391-92
2392-93	275	2393-94	276	2394-95
2395-96	277	2396-97	278	2397-98
2398-99	279	2399-00	280	2400-01
2401-02	281	2402-03	282	2403-04
2404-05	283	2405-06	284	2406-07
2407-08	285	2408-09	286	2409-10
2409-11	287	2410-12	288	2411-13
2412-14	289	2413-15	290	2414-16
2415-17	291	2416-18	292	2417-19
2418-20	293	2419-21	294	2420-22
2421-23	295	2422-24	296	2423-25
2424-26	297	2425-27	298	2426-28
2427-29	299	2428-30	300	2429-31
2430-32	301	2431-33	302	2432-34
2433-35	303	2434-36	304	2435-37
2436-38	305	2437-39	306	2438-40
2439-41	307	2440-42	308	2441-43
2442-44	309	2443-45	310	2444-46
2445-47	311	2446-48	312	2447-49
2448-50	313	2449-51	314	2450-52
2451-53	315	2452-54	316	2453-55
2454-56	317	2455-57	318	2456-58
2457-59	319	2458-60	320	2459-61
2460-62	321	2461-63	322	2462-64
2463-65	323	2464-66	324	2465-67
2466-68	325	2467-69	326	2468-70
2469-71	327	2470-72	328	2471-73
2472-74	329	2473-75	330	2474-76
2475-77	331	2476-78	332	2477-79
2478-80	333	2479-81	334	2480-82
2481-83	335	2482-84	336	2483-85
2484-86	337	2485-87	338	2486-88
2487-89	339	2488-90	340	2489-91
2490-92	341	2491-93	342	2492-94
2493-95	343	2494-96	344	2495-97
2496-98	345	2497-99	346	2498-00
2499-01	347	2500-02	348	2501-03
2502-04	349	2503-05	350	2504-06
2505-07	351	2506-08	352	2507-09
2508-10	353	2509-11	354	2510-12
2511-13	355	2512-14	356	2513-15
2514-16	357	2515-17	358	2516-18
2517-19	359	2518-20	360	2519-21
2520-22	361	2521-23	362	2522-24
2523-25	363	2524-26	364	2525-27
2526-28	365	2527-29	366	2528-30
2529-31	367	2530-32	368	2531-33
2532-34	369	2533-35	370	2534-36
2535-37	371	2536-38	372	2537-39
2538-40	373	2539-41	374	2540-42
2541-43	375	2542-44	376	2543-45
2544-46	377	2545-47	378	2546-48
2547-49	379	2548-50	380	2549-51
2550-52	381	2551-53	382	2552-54
2553-55	383	2554-56	384	2555-57
2556-58	385	2557-59	386	2558-60
2559-61	387	2560-62	388	2561-63
2562-64	389	2563-65	390	2564-66
2565-67	391	2566-68	392	2567-69
2568-70	393	2569-71	394	2570-72
2571-73	395	2572-74	396	2573-75
2574-76	397	2575-77	398	2576-78
2577-79	399	2578-80	400	2579-81
2580-82	401	2581-83	402	2582-84
2583-85	403	2584-86	404	2585-87
2586-88	405	2587-89	406	2588-90
2589-91	407	2590-92	408	2591-93
2592-94	409	2593-95	410	2594-96
2595-97	411	2596-98	412	2597-99
2598-00	413	2599-01	414	2600-02
2601-03	415	2602-04	416	2603-05
2604-06	417	2605-07	418	2606-08
2607-09	419	2608-10	420	2609-11
2610-12	421	2611-13	422	2612-14
2613-15	423	2614-16	424	2615-17
2616-18	425	2617-19	426	2

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
1/16 Porcelain Woodwork				10
Adjustment - 718.				
= 56 sq. Yds				(1162)
2/16 164 = 80				
				86400
1/16 1/2 in dia				
1/16 1/2 in dia				
1/16 1/2 in dia				
= 1522 sq. Yds				(1522)
2/16 1522 = 241				
				116205000

1	1	100	el/p	placed	Forest
1	1	100	Stamb	-716	
1	1	100	P-8	of m	
1	1	100	=01	/Each	
1	1	100	-1	18,308:00	
1	1	100	flm	El/in	conclusion
1	1	100	barometer	-	
1	1	100	m ²	vide P-8	fms
1	1	100	al/m ³		
1	1	100	-1	1,791,952:00	
1	1	100	m	/const	a
1	1	100	M-I	-do	1/s
1	1	100	te P-8	of m	
1	1	100	-1	Continuation	
1	1	100	-1	109 620:00	

$$E = 5,30, 2,026 = 00$$

Scanned with CamScanner

10/01/25 7, 31, 46, 55 5 30

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Beh. XIV-Form No. 124

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
VII > Piece No. 5 (11) 12 0 0					
= 57.11 m ² vide P (11) 12 0 0					
57.11 x 1.49 = 85.09					
VII > Wheel hole					
= 56 Nos vide P (11) 12 0 0					
56 x 1.49 = 83.44					
VII > Piece No. 100 in 120 0 0					
= 100.00 m ² vide P (11) 12 0 0					
100.00 x 1.39 = 139.00					
VII > Intersection Point					
= 02 Nos vide P (11) 12 0 0					
02 x 1.49 = 2.98					
VII > Blm in conversion					
= 22.00 0 0 m ² vide P (11) 12 0 0					
22.00 x 1.39 = 30.58					
LIX > 1000 m ² of H.P.					
= 135.00 m ² vide P (11) 12 0 0					
135.00 x 1.49 = 201.15					
132.78, 87.7 = 00					
say 132.78, 87.7 = 00					
132.78, 44, 934 = 00					
Less Breakfall 11.11, 62, 10, 131 = 00					
Rs 132.78, 44, 934 = 00					
10/01/25					
10/01/25					

Continuation

10.01.25
10/01/25
10/01/25