

Ref. no 67 Puliyambakam Conjiveram Taluq

Sheet No 86

[illegible]

*Samarang Geste Pulijem lathion
manym Luaran slo. b. p. th. m. a.
in manyman Kevanc*

(Prize for the term ending
-Changal Raza
Jumhal 30) Ha

To be compared to
the Papada to long
as the service is rep.
- early performance.

[illegible]

Hanna
miller
40m

The
Saul
in
1123

Put your basket
Hanging in the
Willow to the

(Refers to the true King
Krajan

2 he was present to
the Village party
as was the same
in regard of performance

26/1/61. A Rembrandt
of

(Fair Copy)

Sum abstract of the village Paligembalam (80) Madhavaram village

Description of item	Qty	WCB			Total			Total value of material used	Total value of material used	Total value of material used
		lbs	as	2000	lbs	as	2000			
Barbed wire	1	12	3.31	2	1	16	2.79	2	10	1.13
Wire mesh	5	2	7.87			5	2	7.87	5	5.5
Permit				12	11	16	7.87	11	16	7.87
Wire mesh	8	9	16	7.87	13	12	19	23	38	10.9
Wire mesh	9	9	16	7.87	13	12	19	23	38	10.9
Wire mesh	10	10	16	7.87	13	12	19	23	38	10.9
Wire mesh	11	11	16	7.87	13	12	19	23	38	10.9
Wire mesh	12	12	16	7.87	13	12	19	23	38	10.9
Wire mesh	13	13	16	7.87	13	12	19	23	38	10.9
Wire mesh	14	14	16	7.87	13	12	19	23	38	10.9
Wire mesh	15	15	16	7.87	13	12	19	23	38	10.9
Wire mesh	16	16	16	7.87	13	12	19	23	38	10.9
Wire mesh	17	17	16	7.87	13	12	19	23	38	10.9
Wire mesh	18	18	16	7.87	13	12	19	23	38	10.9
Wire mesh	19	19	16	7.87	13	12	19	23	38	10.9
Wire mesh	20	20	16	7.87	13	12	19	23	38	10.9
Wire mesh	21	21	16	7.87	13	12	19	23	38	10.9
Wire mesh	22	22	16	7.87	13	12	19	23	38	10.9
Wire mesh	23	23	16	7.87	13	12	19	23	38	10.9
Wire mesh	24	24	16	7.87	13	12	19	23	38	10.9
Wire mesh	25	25	16	7.87	13	12	19	23	38	10.9
Wire mesh	26	26	16	7.87	13	12	19	23	38	10.9
Wire mesh	27	27	16	7.87	13	12	19	23	38	10.9
Wire mesh	28	28	16	7.87	13	12	19	23	38	10.9
Wire mesh	29	29	16	7.87	13	12	19	23	38	10.9
Wire mesh	30	30	16	7.87	13	12	19	23	38	10.9
Wire mesh	31	31	16	7.87	13	12	19	23	38	10.9
Wire mesh	32	32	16	7.87	13	12	19	23	38	10.9
Wire mesh	33	33	16	7.87	13	12	19	23	38	10.9
Wire mesh	34	34	16	7.87	13	12	19	23	38	10.9
Wire mesh	35	35	16	7.87	13	12	19	23	38	10.9
Wire mesh	36	36	16	7.87	13	12	19	23	38	10.9
Wire mesh	37	37	16	7.87	13	12	19	23	38	10.9
Wire mesh	38	38	16	7.87	13	12	19	23	38	10.9
Wire mesh	39	39	16	7.87	13	12	19	23	38	10.9
Wire mesh	40	40	16	7.87	13	12	19	23	38	10.9
Wire mesh	41	41	16	7.87	13	12	19	23	38	10.9
Wire mesh	42	42	16	7.87	13	12	19	23	38	10.9
Wire mesh	43	43	16	7.87	13	12	19	23	38	10.9
Wire mesh	44	44	16	7.87	13	12	19	23	38	10.9
Wire mesh	45	45	16	7.87	13	12	19	23	38	10.9
Wire mesh	46	46	16	7.87	13	12	19	23	38	10.9
Wire mesh	47	47	16	7.87	13	12	19	23	38	10.9
Wire mesh	48	48	16	7.87	13	12	19	23	38	10.9
Wire mesh	49	49	16	7.87	13	12	19	23	38	10.9
Wire mesh	50	50	16	7.87	13	12	19	23	38	10.9
Wire mesh	51	51	16	7.87	13	12	19	23	38	10.9
Wire mesh	52	52	16	7.87	13	12	19	23	38	10.9
Wire mesh	53	53	16	7.87	13	12	19	23	38	10.9
Wire mesh	54	54	16	7.87	13	12	19	23	38	10.9
Wire mesh	55	55	16	7.87	13	12	19	23	38	10.9
Wire mesh	56	56	16	7.87	13	12	19	23	38	10.9
Wire mesh	57	57	16	7.87	13	12	19	23	38	10.9
Wire mesh	58	58	16	7.87	13	12	19	23	38	10.9
Wire mesh	59	59	16	7.87	13	12	19	23	38	10.9
Wire mesh	60	60	16	7.87	13	12	19	23	38	10.9
Wire mesh	61	61	16	7.87	13	12	19	23	38	10.9
Wire mesh	62	62	16	7.87	13	12	19	23	38	10.9
Wire mesh	63	63	16	7.87	13	12	19	23	38	10.9
Wire mesh	64	64	16	7.87	13	12	19	23	38	10.9
Wire mesh	65	65	16	7.87	13	12	19	23	38	10.9
Wire mesh	66	66	16	7.87	13	12	19	23	38	10.9
Wire mesh	67	67	16	7.87	13	12	19	23	38	10.9
Wire mesh	68	68	16	7.87	13	12	19	23	38	10.9
Wire mesh	69	69	16	7.87	13	12	19	23	38	10.9
Wire mesh	70	70	16	7.87	13	12	19	23	38	10.9
Wire mesh	71	71	16	7.87	13	12	19	23	38	10.9
Wire mesh	72	72	16	7.87	13	12	19	23	38	10.9
Wire mesh	73	73	16	7.87	13	12	19	23	38	10.9
Wire mesh	74	74	16	7.87	13	12	19	23	38	10.9
Wire mesh	75	75	16	7.87	13	12	19	23	38	10.9
Wire mesh	76	76	16	7.87	13	12	19	23	38	10.9
Wire mesh	77	77	16	7.87	13	12	19	23	38	10.9
Wire mesh	78	78	16	7.87	13	12	19	23	38	10.9
Wire mesh	79	79	16	7.87	13	12	19	23	38	10.9
Wire mesh	80	80	16	7.87	13	12	19	23	38	10.9
Wire mesh	81	81	16	7.87	13	12	19	23	38	10.9
Wire mesh	82	82	16	7.87	13	12	19	23	38	10.9
Wire mesh	83	83	16	7.87	13	12	19	23	38	10.9
Wire mesh	84	84	16	7.87	13	12	19	23	38	10.9
Wire mesh	85	85	16	7.87	13	12	19	23	38	10.9
Wire mesh	86	86	16	7.87	13	12	19	23	38	10.9
Wire mesh	87	87	16	7.87	13	12	19	23	38	10.9
Wire mesh	88	88	16	7.87	13	12	19	23	38	10.9
Wire mesh	89	89	16	7.87	13	12	19	23	38	10.9
Wire mesh	90	90	16	7.87	13	12	19	23	38	10.9
Wire mesh	91	91	16	7.87	13	12	19	23	38	10.9
Wire mesh	92	92	16	7.87	13	12	19	23	38	10.9
Wire mesh	93	93	16	7.87	13	12	19	23	38	10.9
Wire mesh	94	94	16	7.87	13	12	19	23	38	10.9
Wire mesh	95	95	16	7.87	13	12	19	23	38	10.9
Wire mesh	96	96	16	7.87	13	12	19	23	38	10.9
Wire mesh	97	97	16	7.87	13	12	19	23	38	10.9
Wire mesh	98	98	16	7.87	13	12	19	23	38	10.9
Wire mesh	99	99	16	7.87	13	12	19	23	38	10.9
Wire mesh	100	100	16	7.87	13	12	19	23	38	10.9

The fluctuation arise from,
the entry of the survey & extent

Deputy Collector
Liam Commission

Ref. no 69 Kottarakkam Village Inspect. and

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For the ^{1st} time
 1844. President of the
 General Assembly
 of the State of New York
 in
 1844.

Gambusia |

From a sketch of the village Kottapalam Campuaram Taluk

[illegible]

Kottoja Koon
Sella Pillayar
(engare for the time being)
Kandam
25

Wotta-pakau
yellamau
cougar for the time being
Hanson
35

No. 10
Pidiari
Ponanyamman
Puzari for the temple
Haudau
35

21
To the undersigned to
the College is large
the service is rendered. 983

9/9/61 Hamachanda Ac 186

to be confirmed to
the Village, Indians 2000
to be paid the sum 984
was intended -

9/9/61. A. Hainan dan Dwy

to be compared
to the value of 985
as the sum of the results

9/9/61 Klamath Falls 81

