Award under sections 11 of the Land Acquisition act, made by Shri. S. A. Patil special Land Acquisition Officer No.5 sangli in respect of the Land Acquisition for Moran Medium Irrigation Project (Submergence) at village : Padoli, Taluka : Shirala.

No.SPL/LAQ/V-SR-/26"79
Office of the S.L.A.O.No.5
Sangli - . 3.1984

A W A R D:

1. **Title and particulars of Notification and details of land:-**

   Morna M.I.Project (Submerzena) at Village Padoli Taluka : Shirala.

2. **Notification under section 4 of the Land Acquisition Act.**

A) No and date	Special Land Acquisition officer No.Sangli's No. SPL/LAO-V Sr- 26 dated
B) Date and page of gazette in which Notification was published.	Maharashtra Government Gazette pune Dn. supplement part-I dated 28.2.1980 published at pages 715 to 717.
C) - do -	No. and date S.L.A.O.No.5 - No.SPL/LAQN -SR-26 dt.30.6.82 Published in the M.G.G.P.Dn. Suppliment Part-I dt.22.7.82 at Page 1980 to 1981.
a) Corrigendum to the Notification No.and date.	Special Land Acquisition Officer No.5 Sangli's letter No.SPL/LAQ-V-26 dated.18.7.81
b) Date and page of gazette in which corrigendum to Sec. 4 published:	Maharashtra Government gazwtte Pune Dn.Suppliment Part-I Date 13.8.81 published at Page 2276 to 2278.

3. **Notification u/s 6 of the Land Accouision Act:1894**

1) No. and date:	Commissioner Pune Division Pune, Notification No.LAQ-RR-836/55/82 dated.15.7.82
2. Date and page of gasette in which notification was published:	Maharashtra Government Gazette Pune Dn.Sppliment Part-I dated 19.8.82 at page 2226 to 2227.

4. <u>Lands Notified for Acquisition</u> :-

Village : Padoli, Taluka.Shirala, District.Sangli.

Sr.No.		Area of lands required.
1.	106 Part	0.03
2.	107 Part.	0.29
3.	108/2 Part	0.D1
4.	109/1 Part.	1.34
5.	109/~~4~~3Part	~~xxx~~ 0.21
6.	109/4 Part	0.10
7.	109/5	0.11
8.	110 Part	2.20
9.	111 Part.	0.38
10.	112/1 Part	0.09
11.	112 Part	0.20
12.	126 Part	0.44
13.	127 Part.	2.24
14.	128	2.93
		Pk 0.12
15.	129/1	0.81
		Pk 0.04
16.	129/2	0.18
		Pk 0.02
17.	129/3	0.13
18.	129/4	0.31
		12.28.

19.	129 /5		0.33
20.	129 /6		0.75
21.	129 /7		0.10
22.	129 /8		0.04
23.	129 /9		0.21
24.	130/1		0.54
25.	130/2		0.82
26.	130/3		1.12
27.	131 /1		2.71 [illegible]
28.	131 /2		0.09
29.	131 /3		0.210
30.	131 /4		0.11
31.	131 /5		0.12 [illegible]
32.	131 /6		0.21
		Pk	0.03
33.	131 /7		0.24
34.	131 /8		0.20
35.	131 /9		0.30 ← सदर
36.	131 /10		0.30
2k.		Pk	0.03
37.	131 /11		0.86 — सदर —
		Pk	0.04
38.	132/1		1.92
39.	132/2		2.49
		Pk	0.39
40.	132/3		0.17
41.	132/4		0.26

2k.

42.	132/5		
43.	132/6		
			0.47
			0.19
44.	132/7	Pk	0.04
			0.14
45.	132/8	Pk	0.02
			0.09
		Pk	0.02
46.	132/9		
			0.10
		Pk	0.02
47.	133/Part		
			0.04
48.	135/1		
			0.40
49.	135/2		
			0.32
50.	135/~~x~~ 3 A		
			0.04
51.	135/3 B		
			0.05
52.	135/3-C		
			0.06
53.	135/4 Part		
			0.95
		Pk	0.05
54	135/5 A		
			0.04
55.	135/5 B		
			0.04
56.	135/6 C		
			0.04
57.	135/6		
			0.14
~~58.~~			
		Pk	0.01
58.	135/7		
			0.05
59.	135/8 Part		
			0.58
		Pk	0.04
60.	135/9 Part		
			0.10
		Pk	0.01

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61.	135/10 Part		0.07
62.	135/12 Part		0.15
63.	135/13 Part		0.01
64.	136/1		0.05
65.	136/2		0.12
66.	136/3 A		0.07
67.	136/3 B		0.06
68.	136/3 C		0.02
69.	136/3 D		0.08
70.	136/4		0.10
71	137/1/1		0.09
22.		Pk	0.01
72.	137/1/2		0.45
73.	137/1/3		0.10
		Pk	0.01
74.	137/1/4		0.06
75.	$137/\frac{1}{5}+\frac{2A}{2}+\frac{3B}{}+\frac{2B}{2}+\frac{2C}{2}$		0.33
		Pk	0.01
76.	$137/\frac{1}{6}\ \frac{2B}{3}$ +4A Part		0.26
		Pk	0.01
77.	$137\ \frac{1}{7}+\frac{2B}{4}+\ \frac{2C}{4}$ 4B		0.37
		Pk	0.01
78.	$137\ \frac{1}{8}+\frac{2A}{1}$		0.06
79.	$137\ \frac{1}{9}+\frac{2A}{3}-+\frac{2B}{2}$ +2C+3A		0.31
80.	137/4 C		0.03

81	137/5		0.46
82.	137/6		0.22
83.	137/7		0.14
84.	137/8+9A Part		0.81
85.	137/9 B		0.25
86	137/9 C		0.18
87.	138/1		0.34
88.	138/2		0.28
89.	138/3		0.02
90.	138/4		0.07
91	138/5		0.07
92.	138/6		0.27
93.	138/7		0.24
94.	138/8-A		0.06
95.	138/8-B		0.0[illegible]7
96.	138/8-C		0.08
97.	138/9		0.10
98.	138/10		0.18
99.	138/11-A		0.13
100.	138/11-B		0.13
101.	138/11-C		0.10
102.	138/11-D		0.17
103.	138/12		0.23
104.	138/13		0.25
105.	138/14		0.03
106.	138/15		0.51
[illegible]		Pk	0,10
107.	138/16		0.30
[illegible]		Pk	0.03
108.	138/17		0.47

109.	138/18		0.62
xx0.		Pk	0.09
110	138/19		0.62
		Pk	0.06
111.	138/20		0.11
112.	138/21		0.11
113.	138/22		0.14
114.	138/23		0.10
115.	138/24		0.07
		Pk	0.01
116.	138/25		xxx 0.18
117	94/1 Part.		1.26
118.	94/2		0.56
xxx.		Pk	0.02
119.	94/3		0.28
x20.		Pk	0.05
120.	94/4		0.21
121.	94/5 Part		0.59
122.	94/6 Part		0.01
123.	92 Part.		0.02
124.	156 / 6 Part.		0.15
125	156/7 part.		0.03
126.	156/8		0.21
127.	93 Part.		0.80
	Old Nala		0.15

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5. Reasons for Award:-

The Executive Engineer Minor Irrigation Division Sangli who is the acquiring body has under his letter No. CB / Misc / 5651 of 78 dated 4.10.1978 initiated the proposal to acquire certain lands at village Padali Taluka Shirala for construction of Moran M.I. Project (Sabmerzence).

The Collector of Sangli under his endoresement No. LAQ / RR - 2548 dated the 3.11.1978 directed the Special Land Acquisition Officer (1) Sangli. The proposed in quotion is sub-sequently transfermed Dn. Sangli to start the land acquisition proceding. The purpose of acquisit on as stated in the proposal forwarded by the Executive Engineer Minor Irrigation Division Sangli for the purpose of construction of Morna Medium Irrigation Prbject, (Submerzana) at village Padali, Taluka Shorala District. Sangli, which is in the interest of public in general and hence it is a public purpose.

The Commissioner Pune Dn. Pune under his Notification No. LAQ/RR / 836-55-82 dt 15.7.82 under section 6 of the Land Acquisition ACT, published the in the Maharashtra Government Gazette Pune Division suppliment Part-I Pune Dn. Dated the 19th August 1982 on pages 2226 to 2227 declared that, the lands notified in the schedule to the abov notification are required for the purpose of Constuction of Morno Medium Irrigation Project (Sabmerzena) and appointed the special Land Acquisition Officer No.5 Sangli Under clause 'C' of section 3 of the Land Acquisition Act, ~~1984~~ 1894, to perform the functions of a Collector for all the proceedings hereafter to be taken in respect of the said land and also directed the special Land Acquisition Officer to take order for the acquisition of the said lands under section 7 of the land Acquisition Act.

6) **AREA** :

The land under acquisition was jointly measured by the representative of the Acquiring body and the servey Department. The result of the Measurement work is mentioned in the joint measurement certificate. The interested parsons did not raised any objections to the measurement work so carried out, and hence the area shown in the joint measurement certificate is taken as true and final for awardeing compannsation for the land.

7) **NOTICES AND OWNERSHIP** :

Public notices under section 4(1) of the land Acquisition Act, 1894 were published in the Tashil offise Village Chavadi and on the lands under acquisition. Similarly section 4(1) notices were also served on the interested persons calling on them to give objections to the proposed acquisition. No one out of the interested persons objected to the acquisition and

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here the lands were notified under section 6 of the Land Acquisition Act.

Section 9 (1) (2) notices were published in Tahsil Office, Village Chavadi and ons the lands under acquisition. Similarly saction 9(3) &4) notices were served on the interested persons celling on them to state their interest in the lands, their claims for ~~xx~~ compensation and their objections if any to the measurement made under section 8.

8. OWNERSHIP :

The entries in the Record of Right of the lands under wcquisition are taken as a base for decid--int the ownership and for awarding compansation amo--unt to the interested persons. The S.Nos. 131/1, 131/4, 131/~~6~~ B, 131/8, 132/2 A+2B, 137/5, 132/3, 132/6 132/8, 135/5-A, 135/9, 135/13, 94/6, 156/6, 156/7, stands in the name of Government. It does not oppears to have been regrauted to the original watandar under the privisions of the L.T.A. or grauted to the authorised persons in actual cultivation under the provisions of the Govt. waste lands Rales. There are tenarls in S.No. 125, and tenaney lifigations are ~~xxxxxxxxxxxxxx~~ goingon.

9. TENURE:

All the lands except S.No.131, 132, 137, 135, 156, 94, & 125 under acquisition are old tenure (Khalsa) lands.

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10. SITUATION & DECRIPTION :

The lands under section are situated in the southern side of the Village Padali at a distance of about 2 K.Ms. from the village gaothan of Padali. They have no. N. A. Potentiality and they are some what Medium / Inferior / Superior / type of Jireavat land as is seen from the site insection report.

11. CLAIMS :

The statement showing the claims made by the interested persons who remained present in response to the notices under section 9 of the Land Acquisition Act, is enclosed (Annexure 'A'). The remarks in respect of the claims are recorded in the last column.

" 12. EVIDENCE IN SUPPORT OF CLAIMS :

The interested parsons have not adduced any evidence in support of their claims. They have only stated that the compensation may be awarded at present market rate.

13. VALUATION BY ACQUIRING BODY :

The acquiring body has not produced any evidence for valuation or valuation note in respect of the lands under acquisition.

14. PANCH VALUATION :

In the panchanama dated 4.3.1983 the Circle Inspector has made the valuation of the lands under acquisition as shown below:-

1. Jirayat Rs. Baggut.
2. Jirayat Medium Rs. "
3. Jirayat Inferior Rs. "

The valuation is made according to the estimation of the panchas. The Circle inspector has not divided the lands in various groups on the basis of their soil classification and fertility of the land. Moreover it is an estimation and not correct valuation. The panchas have not producted any oral or documentary evidence in support of their estimation or the land valuation. The panchanama made by the circle Inspector will not be useful for fixing the proper valuation, of the lands under acquisition. I, therefore, diacard the panchanama.

15. PREPARATION OF SALES PLAN :

The map showing the sale transactions that took place in the vicinity of the land under acquisition is prepared and kept on record.

16. OTHER INSTANCE OF SALESS

A statement showing the instances of sales proceedings five year prior to the publication of notification under section 4 is enclosed (Annexture-B) The Following factors have been taken into consi--deration for fixing compensation of the acquiring land.

1) The sale of lands if any from the very land under acquisition in the recent part.

20 The sale of lands adjoing the land under acquisition.

3) The sale of lands in the nieghbourhood of the land under acquisition in the recent part.

The notification under section 4 of the ~~x~~ land Acquisition Act, 1894 was published in the Maharashtra Government Gazette Pune Dn. Suppliment Part-I dated 28.2.1980 for the land acquisition.

17. V A L U A T I O N :-

The material ~~datex~~ for valuing the lands under acquisition is the date of publication of the notitication under section 4 of the Land Acquisition Act. In this case notification under section 4 was published in the Maharashtra Government Gazette on 28.2.1980 and therefore, this date is the material date for valuing the lands under actuisition.

There are in all 66 sale instances for last five years from village-padali other villages in the ficinity of the lands under acquisition are available for discussion. They are tabulated in statement 'B'

A General valuation note covering ~~xx~~ six villages which have been notified for acquisition, for this Medium Irrigation Project has been prepared and the said General valuation Note form-s Part-I, of this Award. For the various ~~x~~ reasons given in the said General valuation Note and in confirmity with the detailed discussion made there in, the land values estimated for each category of land mentioned above are as under. The lands under acquisition are of Jirayat category only.

There are no bagavet lands are commingunder acquisition in the present land acquisition case.

The compensation at the below mentioned retes should therefore, be paid to the interested persons.

CLASS OF LAND	RATE AWARDED P.H.
Jirayat Range of Asstt. P.H.	
0.01 to 1.25	8,000/-
1.26 to 2.50	9,000/-
2.51 to 3.75	10,000/-
3.76 to 5.00	11,000/-
5.01 to 7.50	13,000/-
7.51 to 10.00	15,000/-
10.01 to 12.50	17,000/-
12.51 to 15.00	19,000/-
15.01 to 17.50	21,000/-

As regards pot kharab area compensation should be paid to Rs.200/- per hectare.

18. S T R U C T U R E S :

There are no structures in the lands under acquisition, hence the question of awarding compensation does not arise.

19. <u>T R E E S</u> :

There are fruit bearing trees in the land under acquisition.

The Deputy Director of Horticultare Sangli, was consalted for valuation of these trees. The valuation obtained from him, has been shown in the Appendix 'E'. The valuation made by the Horticulatare Department has been accepted.

20. <u>FENCING / COMPOUND WALLS ETC.</u> :

There are no fencing or compound walls, in the lands under acquisition. The question of awarding compensation on this account, will not thereofee, arise.

21. <u>PIPE - LINES</u> :

There is no pipe-line in the lands under acquisition. The qustion of awarding compensation, on this account will not therefore, arise.

22. <u>TALS/WELLS : ETC.</u> :

The Tals, as detailed below, are comming under acquisition, in the present case.

Sr. No. 1	Survey Noumber 2	Name of the Owner 3	Type of structure. 4	Valuation fixed. 5
1.	94/5	Shri. Shripati Vithal Patil etc.	3 Talls.	530.00
2.	~~132/1~~ 94/3	Shri. ~~Babu Shripati Patil~~ Chandru Rama Patil etc.	1 Talls.	405-00
3.	129/6	" Ananda Laxman Chavan etc.3	1 Tal	990.00
4.	94/1,2	" Anadarao Namdeo Patil etc.	3 Talls.	7025.00
			Total	8950-00

The said talls / wells have been jointly inspected by the Jr. Engineer of the Acquiring body, and the S.L.A.O., as well as C.I. from this office. ~~The Executive Engineer M.I.Div. Sangli, has made the valuation of the wells and~~ the sub-Divisional Officer Soil Conseration Miraj, has made the valuation of talls, which are reasonable. I therefore, accept the rales of ~~wells, and~~ talls, and order that, the compensation at these rates should be paid to the respective owners.

23. DAMAGES ON ACCOUNT OF :

1) Serverance (2) Injarious affections.

3) Loss of business good-will etc.

Fragment has been formed due to the acquisition of the following land:

S.No.	Area of serverence.
109/4	0.01
135/4	0.01 Pk
135/8	0.01 Pk.
135/9	0.01 Pk.
135/10	0.09 Pk.
-"-	0.01 Pk.
135/19	0.05
156/6	0.03
126 Part.	0.01

The area left after acquisition is such that the same will not be useful to the Kabjedar for

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profitable and economical Cultivation. The area is less than 0.10 gunthas. It will therefore, be fair to award compensation, to the khatedars of the land. I therefore, order that, 1/10 of the senctioned market value of the fragment should be awarded to the respective khatedars as servence charges, There is no injurious affections or loss of business good will etc.

24. **INAM LANDS :**

There are no Inam Lands, under acquisition.

25. **TENANTS :**

There are tenants in the land baring S.No. 125

The Tenancy litigations are going on, from the village record, the tenancy litigations are not still finalised, and compulsory purchase under section 32.G is still not finalised. It is therefore, decided to fix the appoitionment as follows:-

a) Land lord share = 1/4 Market value plus 3/4 purchase price.

b) Tenauts share = 3/4 Market value Minus purchase price.

In shirala taluka, it is declared that, 60 times of the assesment should be paid as a purchase price, for the holding by the Tenaut, to the land lord. This bare should be taken for calculating the parchare price, for the lands under acquisition.

26. **S O L A T I U M :**

Besides the compensation the statutory solatium at the fifteen percent should be paid to the interested persons for compulsorry nature of acquisition as per section 23(2) of the Land Acquisition Act.,1894.

27. **POSSESSION :**

The possession of the lands under acquisition has not been taken, under the provisions, of the Land Acquisition Act, 1894, or by the private negotiations, by the Acquiring Body. Hence question of payment rent etc. does not arise inthe present case.

28. **ENCUMBRANCES :**

There are following encumbrances on the lands.

society :- 107, 108, 109, 110, 126, 128, 129, 130, 131, 132, 133, 137.

Land ~~Imprement~~ Improvement :- ~~Land~~ Loan : 107, 131, 34/4

29. **TAGAI :-** 106

The compenation should be paid to the ~~intemated~~ interested persons, only on production of no dues certificate from the Tahsildar and other concened authority(s).

30. **MESUREMENT AND PERCENTAGE CHARGES :**

This is Government Project, The measurement and preceatage charges, are therefore not leviable.

31. **PAYMENT OF ADVANCE COMPENSATION :**

The A.B. has ~~suit~~ not taken the possenion of the

17

lands, by Privat negotiations, hence question of payment of 80o/o advance companation does not w arise in this case.

32. **DETAILS OF VALUATION :**

1.	Land value :	Rs.	5,04,926=00
2.	Tal/wells, ~~trees~~:	Rs.	8,950=00
3.	~~Structures~~ : trees.	Rs.	39,272=40
4.	Severences	Rs.	282=80
5.	Solatium	Rs.	82,972=25
6.	Interest	Rs.	--
7.	Advance compensation	Rs.	--
8.	Total.		6,36,403=45

33. **A W A R D :**

As previded in section 11 of the Land Acquisition Act, 1894. I hhereby declare that,

a) The ~~true amount~~ true area of the lands under acquisition is.

b) The total amount of compensation payable, is Rs.(6,36,403=45) Rs. Six lakh thirty six thousand, Four hundred three & paise sixty five only.

c) The amount is payable to the persons as per paragraph 17,19, 22, 23, 26 and according to the statement 'C' enclosed.

The lands having been finally acquired shall vest in Government free from all incumbrances equitaes and tenure x lawfully subsisting in favour of any persons other than Government.

Sangli:

12.3.1984

(S. A. Patil)
Special Land Acquisition Officer
No. 5 Sangli.

ANNEXTURE-A

No.SPL/LAQ-V-SR- Land Acquisition for at village: Taluka:Shirala: District:Sangli

Sr. No.	Survey No.	Name of the Interested persons.	Details of Claims.	Findings of the Special Land Acquisitan officer.
1	2	3	4	5
..	..	..	..	Interested persons have not given their specific claims for compensation of the lands under acquisition for Jirayat / or Bayayat nature. However they told at the time of enquiry under section 9(3)(4) of the Land Acquisition Act, that, they should be given compensation at the rate ~~that~~, ~~they should~~ prevailing in the market and vicinity of the village.

Looking to the Assessment, the type of lands, their normal Yields, in Jirayat Variety and normal rate per Guntha, in the village: I have fixed the following rate for the lands to be acquired:

Class of Land (Jiroyat)			Rate Awarded.
0.01	to	1.25	8,000/-
1.26	to	2.50	9,000/-
2.51	to	3.75	10,000/-
3.76	to	5.00	11,000/-
5.01	to	7.50	13,000/-
7.51	to	10.00	15,000/-
10.01	to	12,50	17,000/-
12,51	to	15.00	19,000/-
15.01	to	17,50	21,000/-

Special Land Acquisition
Officer No. 5, Sangli

23
(21)

No.SPL/LAQ/V-SR-26/79: land Acquisition for

Morna M.I.Project (Sabmergena) at Village Padali,

Taluka : Shirala.

Sr. No.	Survey No.	: area to be acquired	: Areas ment.	: Assess--ment P.H.	:Class of Land :Details of Land.
1	2	3	4	5	6
1.	106 Part-	0.03	0.11	3.78	Jiroyat.
2.	107 Part	0.29	2.78	9.60	-"-
3.	108/2 Part	0,11	1.68	15.32	-2-
4.	109/1 Part	1.34	5.03	3.95	-"-
5.	109/3 Part	0.21	2.37	11.28	-"-
6.	109/4 Part	0.10	1.36	13.68	-"-
7.	109/5 Part	0.11	1.06	9.64	-"-
8.	110 Part	2.20	2.24	1.02	-"-
9.	111 Part	0.28	0.40	1.07	-"-
10.	112/1 Part	0.09	0.12	1.31	-"-
11.	122 Part	0.20	0.29	1.45	-"-
12.	126 Part	0.44	0.43	0.97	-"-
13.	127 Part	2.24	1.81	0,81	-"-
14.	128	2.93	2.62	0.89	-"-
	Pk	0.12			
15.	129/1	0.81	3.12	3.85	-"-
~~16~~.	Pk	0.04			
16.	129/2	0.18	1.56	8.67	-"-
	Pk	0.02			
17.	129/3	0.13	0.62	4.75	-"-
18.	129/4	0.31	1.44	4.65	-"-
19.	129/5	0.33	1.69	5.12	-"-
20.	129/6	0.75	4.94	6.49	-"-

...24..

1	2	3	4	5	6
				2.80	Jirayat.
21.	129/7	0.10	0.28	4.00	-"-
22.	129/8	0.04	0.16	3.86	-"-
23.	129/9	0.21	0.81	4.63	-"-
24.	130/1	0.54	2.50	4.72	-"-
25.	130/2	0.82	3.87	6.14	-"-
26.	130/3	1.12	6.88	8.07	-"-
27.	131/1	2.71	21.88	7.67	-"-
28.	131/2	0.09	0.69	8.10	-"-
29.	131/3	0.10	0.81	7.91	-"-
30.	131/4	0.11	0.87	8.83	-"-
31.	131/6	0.21	0.53		-"-
	Pk	0.03			
32.	131/5	0.12	0.53	8.83	-"-
33.	131/7	0.24	1.75	7.29	-"-
34.	131/8	0.20	1.50	7.50	-"-
35.	131/9	0.30	2.44	8.13	-"-
36.	131/10	0.30	2.19	7.30	-"-
37.	Pk	0.03			
37.	131/11	0.86	2.19	2.55	-"-
38.	Pk	0.04			
38.	132/1	1.92	2.56	1.33	-"-
39.	132/2	2.49	11.76	7.72	-"-
40.	Pk	0.39			
40.	132/3	0.17	1.50	8.82	-"-

...25..

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1	2A		3	4	5	6
41.	132/4		0.26	2.12	8.15	Jiroyat.
42.	132/5		0.47	1.25	2.66	-"-
43.	132/6		0.19	1.00	5.26	-"-
x4.		Pk	0.04			
44.	132/7		0.14	0.53	3.79	-"-
x5.		Pk	0.02			
45.	132/8		0.09	0.22	2.44	-"-
		Pk	0.02			
46.	132/9		0.10	0.25	2.50	-"-
		Pk	0.02			
47.	133/Part		0.04	0.09	2.20	-"-
48.	135/1		0.40	3.92	12.25	-"-
49.	135/2		0.32	3.92	12.25	-"-
50.	135/3 A		0.04	0.47	11.75	-"-
51.	135/3 ~~x~~ B		0.05	0.56	11.20	-"-
52.	135/3-C		0.06	0.72	12.00	-"-
53.	135/4 Part		0.95	5.70	6.00	-"-
~~54~~.		Pk	0.05			
54.	135/5 A		0,04	0.50	12.50	-"-
55.	135/5 B		0.04 ~~0.047~~	0.47 ~~xxxxx~~	11.75	-"-
56.	135/5-C		0.04	0.34	8.50	-"-
57.	135/6		0.14	0.33	3.79	-"-
~~58~~.		Pk	0.01			
58.	135/7		0.05	0.12	2.40	-"-
59.	135/8 Part		0.58	2.00	2 3.45	-"-
~~60~~.		Pk	0.04			
60.	135/9 Part.		0.10	0.72	7.80	-"-

1	2	3	4	5	6
61	135/10 Part	0.07	0.63	9.00	Jiroyad.
62.	135/12 Part	0.15	1.45	9.70	-"-
63.	135/13 Part	0.01	0.08	8.55	-"-
64.	136/1	0.05	0.56	11.20	-"-
65.	136/2	0.12	1.19	9.92	-"-
66.	136/3 A	0.07	0.75	10,71	-"-
87.	136/3 B	0.06	0.06	11.00	-"-
88.	136/3 C	0.02	0.22	11.00	-"-
69.	136/3 D	0.08	0.87	10.87	-"-
70.	136/4	0.10	1.06	10.60	-"-
71	137/1/1	0.09	0.03	0.33	-"-
	Pk.	0.01			
72.	$137/\frac{1}{2}$	0.45	0.94	2.09	-"-
73.	$137/\frac{1}{3}$	0.10	0.12	1.20	-"-
	Pk.	0.01			
74.	$137/\frac{1}{4}$	0.06	0.16	2.67	-"-
75.	$137/\frac{1}{5}+\frac{2A}{2}+\frac{3B}{}+\frac{2B}{2}+\frac{2C}{2}$	0.33	1.76	5.33	-"-
	Pk.	0.01			
76.	$137/\frac{1}{6}+\frac{2B+4A}{3}$ Part.	0.26	1.19	4.58	-"-
	Pk.	0.01			
77.	$137/\frac{1}{7}+\frac{2B}{4}+\frac{2C}{4}+4B$	0.37	1.37	3.70	-"-
	Pk.	0.01			
78.					

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1	2	3	4	5	6
78.	137/$\frac{1}{8}$ + $\frac{2A}{1}$	0.06	0,16	2.67	Jiroyat.
79.	137/$\frac{1}{9}$ + & $\frac{2A}{3}$) $\frac{2B}{2}$ + 2C + 3A)	0.31	0.94	3.03	-"-
80.	137/4 C.	0.03	0.03	1.00	-"-
81.	137/5	0.46	1.56	3.39	-"-
82.	137/6	0.22	0.12	0.55	-"-
83.	137/7	0.14	0.28	2.00	-"
84.	137/8+9A part	0.81	0.91	1.12	-"-
85.	137/9 B	0.25	0.33	1.31	-"-
86.	137/9 C	0.18	0.25	1.39	-"-
87.	138/1	0.34	1.19	3.50	-"-
88.	138/2	0.28	2.06	7.36	-"-
89.	138/3	0.02	0.16	8.00	-"-
90.	138/4	0.07	0.62	8.86	-"-
91.	138/5	0.07	0.59	8.43	-"-
92.	138/6	0.27	1.94	7.18	-"-
93.	138/7	0.24	1.69	7.04	-"-
94.	138/8 A	0.06	0.25	4.17	-"-
95.	138/8 B	0.07	0.25	3.57	-"-
96.	138/8 C	0.08	0.75	9.37	-"-
97.	138/9	0.10	0.91	9.10	-"-
98.	138/10	0.18	0.91	5.06	-"-
99.	138/11-A	0.13	0.94	7.23	-"-
100. -	138/11 B	0.13	1.12	8.62	-"-
101.	138/11-C	0.10	1.06	10.60	-"-
102.	138/11-D	0.17	1.12	6.58	-"-

...28.

1	2	3	4	5	6
103.	138/12	0.23	2.06	8.95	Jireyat.
104.	138/13	0.25	2.31	9.24	-"-
105.	138/14	0.03	0.28	9.33	-"-
106.	138/15	0.51	2.31	5.71	-"-
~~xxx.~~	Pk.	0.10			
107.	138/16	0.30	0.75	2.50	-"-
	Pk	0.03			
108.	138/17	0.47	4.50	9.57	-"-
109.	138/18	0.62	4.57	7.37	-"-
	Pk.	0.09			
110.	138/19	0.62	4.37	7.05	-"-
~~xxx.~~	Pk.	0.06			
111.	138/20	0.11	0.91	8.27	-"-
112.	138/21	0.11	0.94	8.55	-"-
113.	138/22	0.14	1.50	10.71	-"-
114.	138/23	0.10	1.06	10.60	-"-
115.	138/24	0.07	0.75	10.71	
~~xxxx~~	Pk.	0.01			
116.	138/25	0.18	1.94	10.77	-"-
	Pk.	0.04	~~xxxxx.~~	~~xxxxx~~	
117.	94/1 Part	1.26	1.72	1.37	
118.	~~xx~~ 94/2	0.56	1.69	3.02	-"-
~~xxxx~~	Pk.	0.02			
119.	94/3	0.28	0.41	1.46	-"-
	Pk.	0.05			
120:	94/4	0.21	0.28	1.33	-"-

....29..

(22)

1	2	3	4	5	6
121.	94/5 Part.	0.59	0.80	1.36	Jirayat.
122.	94/6 Part	0.01	0.01	1.37	-"-
123.	92 Part	0.02	-	-	
124.	156/6 Part	0.15	1.15	7.67	-"-
125.	156/7 Part	0.03	0.02	0.64	-"-
126.	156/8	0.21	1.25	5.95	-"-
127.	93 Part	0.80	0.44	0.55	-"-
		46.28			
	Old.Nala	0.15			
		46.43			

Special Land Acquisition
Officer No. 5, Sangli