

Jakarta, 7th April 2025

Dear Sir/Madam,

STAKEHOLDER CONSULTATION INVITATION TO COMMENT ON RSPO (ISH) INITIAL CERTIFICATION (MS B) AUDIT

We are pleased to invite you to provide comments in the stakeholder consultation meeting.

Koperasi Produsen Makarti Jaya has applied to Global Gateway Certifications Sdn Bhd to carryout initial certification activities in accordance with the Roundtable on Sustainable Palm Oil (RSPO ISH) standards.

The standards that shall be applied in the assessment are as below;

- RSPO Independent Smallholder Standard – Indonesia National Interpretation (INANI) for Production of Sustainable Palm Oil, 2020 (endorsed by the RSPO Board of Governors on 14 Feb 2022)
- RSPO Certification System for Principles & Criteria and RSPO ISH Standard, Nov 2020

As scheduled, the initial assessment will be carried out on **12th – 16th May 2025**. You are cordially invited to send any comments if applicable within the period from now until the closing meeting on the last day of the assessment.

Applicant	Koperasi Produsen Makarti Jaya
RSPO Membership Number	1-0516-25-000-00 since 19 Feb 2025
RSPO Palmtrace (RSPO PO_ID)	N/A

Contact details	Hadiyanto, SE.,MM Hadirohul@gmail.com Tel : +62 812-6131-6131 Address : Kumain Village, Tandun District, Rokan Hulu Regency, Riau, Indonesia
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Brief business information of applicant	Koperasi Produsen Makarti Jaya is one of smallholders in Kumain Village, Tandun District, Rokan Hulu Regency, Riau, Indonesia with total of members is 282 smallholder members and total of planted areas is 731 Ha (consist of 366 plots). The company have not total area of conservation liability and environmental remediation so there are not RaCP (Remediation and Compensation Procedure) process.
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GROUP MANAGER FOR THIS ASSESSMENT				
Name of Group Manager	Group Manager Address	ISH Group Location	GPS reference	
			Longitude	Latitude
Hadiyanto, SE., MM	Kumain Village, Tandun District, Rokan Hulu Regency, Riau, Indonesia	Village : Kumain District : Tandun Rokan Hulu Regency Riau, Indonesia	100°37'19.200,23" E	0°31'55.200" N

List of Group Members

Plot No	Member No	Name of smallholders	Location			GPS Reference		Area Summary (Ha)		Annual FFB Production (MT)	Any Liabilities	Join date
			Village	Sub District	District	Longitude	Latitude	Total Certified Area	Planted Area			
1	1	ABDULLAH SINURAT	Kumain	Tandun	Rokan Hulu	100°41'1,81"	0°33'20,19"	2 Ha	1.959	21.5 Ton	NO	15-Aug-24
2	2	ADE RISKI SULISTIAWAN	Kumain	Tandun	Rokan Hulu	100°40'58,41"	0°33'21,15"	2 Ha	1.994	21.5 Ton	NO	15-Aug-24



3	3	ADI PURNOM O	Kumain	Tandun	Rokan Hulu	100°40'56,0 5"	0°33'22,38"	2 Ha	1.94 5	21.5 Ton	NO	15- Aug- 24
4	4	AGUS MADI	Kumain	Tandun	Rokan Hulu	100°40'51,7 9"	0°33'19,39"	2 Ha	1.94 1	21.5 Ton	NO	15- Aug- 24
5	5	AGUS SISWANT O	Kumain	Tandun	Rokan Hulu	100°40'45,3 4"	0°33'19,4"	2 Ha	1.91 4	21.5 Ton	NO	15- Aug- 24
6	6	AGUSTI NUS SUHARI	Kumain	Tandun	Rokan Hulu	100°40'38,9 3"	0°33'19,33"	2 Ha	1.96 4	21.5 Ton	NO	15- Aug- 24
7	7	AHMAD NUR IMRON	Kumain	Tandun	Rokan Hulu	100°40'32,5 1"	0°33'19,27"	2 Ha	1.92 1	21.5 Ton	NO	15- Aug- 24
8	8	AHMAD SYAHRO NI	Kumain	Tandun	Rokan Hulu	100°40'25,9"	0°33'19,2"	2 Ha	1.99 1	21.5 Ton	NO	15- Aug- 24

9	9	AJID ROSIDIN	Kumain	Tandun	Rokan Hulu	100°40'19,46"	0°33'19,17"	2 Ha	1.683	21.5 Ton	NO	15-Aug-24
10	10	ALDI SAGITA 1	Kumain	Tandun	Rokan Hulu	100°40'13,06"	0°33'19,23"	2 Ha	1.975	21.5 Ton	NO	15-Aug-24
11		ALDI SAGITA 2	Kumain	Tandun	Rokan Hulu	100°40'6,59"	0°33'19,14"	2 Ha	1.96	21.5 Ton	NO	15-Aug-24
12	11	AMINI	Kumain	Tandun	Rokan Hulu	100°40'0,22"	0°33'19"	2 Ha	1.922	21.5 Ton	NO	15-Aug-24
13	12	ANDRI KUSWONO	Kumain	Tandun	Rokan Hulu	100°39'53,63"	0°33'19,06"	2 Ha	1.945	21.5 Ton	NO	15-Aug-24



14	13	ANDRI RIAWAN	Kumain	Tandun	Rokan Hulu	100°39'47,2 4"	0°33'19,14"	2 Ha	1.69	21.5 Ton	NO	15- Aug- 24
15	14	ANITA NURAH MAWATI	Kumain	Tandun	Rokan Hulu	100°39'40,6 5"	0°33'19,11"	2 Ha	1.93 2	21.5 Ton	NO	15- Aug- 24
16	15	ASWAND A	Kumain	Tandun	Rokan Hulu	100°39'34,2 2"	0°33'19,07"	2 Ha	1.92 2	21.5 Ton	NO	15- Aug- 24
17	16	AZIS SOBIRIN 1	Kumain	Tandun	Rokan Hulu	100°39'27,9 8"	0°33'19,1"	2 Ha	1.95 9	21.5 Ton	NO	15- Aug- 24

18		AZIS SOBIRIN 2	Kumain	Tandun	Rokan Hulu	100°39'26,3 1"	0°33'23,59"	2 Ha	1.97 9	21.5 Ton	NO	15- Aug- 24
19	17	BADARU DIN	Kumain	Tandun	Rokan Hulu	100°39'29,4 5"	0°33'23,6"	2 Ha	1.98 2	21.5 Ton	NO	15- Aug- 24
20	18	BAGIND O ADEL	Kumain	Tandun	Rokan Hulu	100°39'32,5 9"	0°33'23,59"	2 Ha	1.71 4	21.5 Ton	NO	15- Aug- 24
21	19	BAGUS MUHAM MAD AL AMIN	Kumain	Tandun	Rokan Hulu	100°39'35,7 6"	0°33'23,6"	2 Ha	2.01 8	21.5 Ton	NO	15- Aug- 24
22	20	BANDI	Kumain	Tandun	Rokan Hulu	100°39'39"	0°33'23,65"	2 Ha	2.03 5	21.5 Ton	NO	15- Aug- 24

23	21	BASARIA MANUR UNG	Kumain	Tandun	Rokan Hulu	100°39'45,5 8"	0°33'23,7"	2 Ha	1.97 8	21.5 Ton	NO	15- Aug- 24
24	22	BEJO	Kumain	Tandun	Rokan Hulu	100°39'48,8 2"	0°33'23,66"	2 Ha	1.98 3	21.5 Ton	NO	15- Aug- 24
25	23	BENY HARYAN TO	Kumain	Tandun	Rokan Hulu	100°39'52,0 6"	0°33'23,62"	2 Ha	1.83 3	21.5 Ton	NO	15- Aug- 24
26	24	BUDIYO NO SE	Kumain	Tandun	Rokan Hulu	100°39'55,2 3"	0°33'23,55"	2 Ha	1.97 8	21.5 Ton	NO	15- Aug- 24



27	25	BUSTAMI	Kumain	Tandun	Rokan Hulu	100°39'58,54"	0°33'23,52"	2 Ha	1.92 2	21.5 Ton	NO	15-Aug-24
28	26	DAIMAH	Kumain	Tandun	Rokan Hulu	100°40'1,71"	0°33'23,6"	2 Ha	1.87 2	21.5 Ton	NO	15-Aug-24
29	27	DAMIN 1	Kumain	Tandun	Rokan Hulu	100°40'4,93"	0°33'23,67"	2 Ha	1.93 4	21.5 Ton	NO	15-Aug-24
30		DAMIN 2	Kumain	Tandun	Rokan Hulu	100°40'8,14"	0°33'23,71"	2 Ha	1.80 8	21.5 Ton	NO	15-Aug-24
31		DAMIN 3	Kumain	Tandun	Rokan Hulu	100°40'11,38"	0°33'23,78"	2 Ha	2.02 4	21.5 Ton	NO	15-Aug-24

32	28	DAMRI. GR	Kumain	Tandun	Rokan Hulu	100°40'14,6 3"	0°33'23,83"	2 Ha	1.97 6	21.5 Ton	NO	15- Aug- 24
33	29	DANI	Kumain	Tandun	Rokan Hulu	100°40'17,8 5"	0°33'23,76"	2 Ha	2.01 9	21.5 Ton	NO	15- Aug- 24
34	30	DANIE PRASETI YONO	Kumain	Tandun	Rokan Hulu	100°40'24,3 3"	0°33'23,73"	2 Ha	1.97 4	21.5 Ton	NO	15- Aug- 24
35	31	DARWA DI	Kumain	Tandun	Rokan Hulu	100°40'27,4 9"	0°33'23,77"	2 Ha	1.99	21.5 Ton	NO	15- Aug- 24



36	32	DARYON O	Kumain	Tandun	Rokan Hulu	100°40'30,8 7"	0°33'23,82"	2 Ha	1.76 3	21.5 Ton	NO	15- Aug- 24
37	33	DASUKI 1	Kumain	Tandun	Rokan Hulu	100°40'34,0 9"	0°33'23,86"	2 Ha	2.00 5	21.5 Ton	NO	15- Aug- 24
38		DASUKI 2	Kumain	Tandun	Rokan Hulu	100°40'37,2 7"	0°33'23,88"	2 Ha	1.99 7	21.5 Ton	NO	15- Aug- 24
39	34	DATAM	Kumain	Tandun	Rokan Hulu	100°40'40,4 9"	0°33'23,91"	2 Ha	2.01 1	21.5 Ton	NO	15- Aug- 24

40	35	DEDI RONI	Kumain	Tandun	Rokan Hulu	100°40'43,7 7"	0°33'23,96"	2 Ha	1.97 6	21.5 Ton	NO	15-Aug-24
41	36	DRA.HJ. KHARDI NA	Kumain	Tandun	Rokan Hulu	100°40'46,9 9"	0°33'23,98"	2 Ha	1.94 2	21.5 Ton	NO	15-Aug-24
42	37	EDI SUHERMAN	Kumain	Tandun	Rokan Hulu	100°40'50,1 7"	0°33'23,98"	2 Ha	1.92 8	21.5 Ton	NO	15-Aug-24
43	38	EDI. K	Kumain	Tandun	Rokan Hulu	100°40'53,4 2"	0°33'23,94"	2 Ha	1.99 8	21.5 Ton	NO	15-Aug-24
44	39	EDIA ERLANG GA 1	Kumain	Tandun	Rokan Hulu	100°40'51,4 7"	0°33'28,88"	2 Ha	1.85 2	21.5 Ton	NO	15-Aug-24

45		EDIA ERLANG GA 2	Kumain	Tandun	Rokan Hulu	100°40'46,8 9"	0°33'30,43"	2 Ha	1.86 5	21.5 Ton	NO	15- Aug- 24
46		EFFEND I SIREGAR 1	Kumain	Tandun	Rokan Hulu	100°40'43,6 8"	0°33'30,42"	2 Ha	1.92 5	21.5 Ton	NO	15- Aug- 24
47	40	EFFEND I SIREGAR 2	Kumain	Tandun	Rokan Hulu	100°40'40,4 8"	0°33'30,4"	2 Ha	1.90 4	21.5 Ton	NO	15- Aug- 24
48	41	EKA TRI WAHYU DI 1	Kumain	Tandun	Rokan Hulu	100°40'37,2 7"	0°33'30,39"	2 Ha	1.96 1	21.5 Ton	NO	15- Aug- 24

49		EKA TRI WAHYU DI 2	Kumain	Tandun	Rokan Hulu	100°40'34,05"	0°33'30,41"	2 Ha	1.892	21.5 Ton	NO	15-Aug-24
50	42	ELFI DELIAN A BR SILALAH I	Kumain	Tandun	Rokan Hulu	100°40'30,83"	0°33'30,39"	2 Ha	1.923	21.5 Ton	NO	15-Aug-24
51		ELIYA ANGGRI ANIATI 1	Kumain	Tandun	Rokan Hulu	100°40'27,46"	0°33'30,35"	2 Ha	1.879	21.5 Ton	NO	15-Aug-24
52	43	ELIYA ANGGRI ANIATI 2	Kumain	Tandun	Rokan Hulu	100°40'24,3"	0°33'30,29"	2 Ha	1.937	21.5 Ton	NO	15-Aug-24
53	44	ENDAN G WIDIAST UTIE 1	Kumain	Tandun	Rokan Hulu	100°40'21,05"	0°33'30,28"	2 Ha	1.941	21.5 Ton	NO	15-Aug-24

54		ENDAN G WIDIAST UTIE 2	Kumain	Tandun	Rokan Hulu	100°40'17,8 4"	0°33'30,29"	2 Ha	1.93 5	21.5 Ton	NO	15- Aug- 24
55	45	ERLEN SUHARN I	Kumain	Tandun	Rokan Hulu	100°40'14,6 3"	0°33'30,3"	2 Ha	1.94 6	21.5 Ton	NO	15- Aug- 24
56	46	ERMI TUKILA WATI	Kumain	Tandun	Rokan Hulu	100°40'11,3 9"	0°33'30,22"	2 Ha	1.89 9	21.5 Ton	NO	15- Aug- 24
57	47	ERNAWA TI 1	Kumain	Tandun	Rokan Hulu	100°40'8,12"	0°33'30,21"	2 Ha	1.96 4	21.5 Ton	NO	15- Aug- 24

58		ERNAWA TI 2	Kumain	Tandun	Rokan Hulu	100°40'4,94"	0°33'30,24"	2 Ha	1.92 9	21.5 Ton	NO	15- Aug- 24
59	48	FERGI TRIYAN ANDA	Kumain	Tandun	Rokan Hulu	100°40'1,71"	0°33'30,2"	2 Ha	1.93 1	21.5 Ton	NO	15- Aug- 24
60	49	FERI JANUAR SINGARI MBUN	Kumain	Tandun	Rokan Hulu	100°39'58,5"	0°33'30,22"	2 Ha	1.90 5	21.5 Ton	NO	15- Aug- 24
61	50	FITRI ERNAWA TI	Kumain	Tandun	Rokan Hulu	100°39'55,2 2"	0°33'30,22"	2 Ha	1.91 1	21.5 Ton	NO	15- Aug- 24

62	51	FREDI SEPTONI SINAGA	Kumain	Tandun	Rokan Hulu	100°39'52,01"	0°33'30,14"	2 Ha	1.954	21.5 Ton	NO	15-Aug-24
63	52	FUNGKI IRAWAN	Kumain	Tandun	Rokan Hulu	100°39'48,82"	0°33'30,22"	2 Ha	1.836	21.5 Ton	NO	15-Aug-24
64	53	GINAH	Kumain	Tandun	Rokan Hulu	100°39'45,6"	0°33'30,17"	2 Ha	1.917	21.5 Ton	NO	15-Aug-24
65	54	GIYANT O	Kumain	Tandun	Rokan Hulu	100°39'42,34"	0°33'30,18"	2 Ha	1.876	21.5 Ton	NO	15-Aug-24
66	55	H. PAHRUD IN	Kumain	Tandun	Rokan Hulu	100°39'39,1"	0°33'30,13"	2 Ha	1.88	21.5 Ton	NO	15-Aug-24



67	56	H.F. MUHLIS ON 1	Kumain	Tandun	Rokan Hulu	100°39'32,64"	0°33'29,98"	2 Ha	1.879	21.5 Ton	NO	15-Aug-24
68		H.F. MUHLIS ON 2	Kumain	Tandun	Rokan Hulu	100°39'29,46"	0°33'30,02"	2 Ha	1.947	21.5 Ton	NO	15-Aug-24
69	57	HADI KADUN	Kumain	Tandun	Rokan Hulu	100°39'26,29"	0°33'30,04"	2 Ha	1.932	21.5 Ton	NO	15-Aug-24
70	58	HADIYANTO 1	Kumain	Tandun	Rokan Hulu	100°39'26,33"	0°33'36,5"	2 Ha	1.931	21.5 Ton	NO	15-Aug-24
71		HADIYANTO 2	Kumain	Tandun	Rokan Hulu	100°39'29,47"	0°33'36,44"	2 Ha	1.978	21.5 Ton	NO	15-Aug-24

72	59	HARIYANTO	Kumain	Tandun	Rokan Hulu	100°39'32,61"	0°33'36,45"	2 Ha	1.97	21.5 Ton	NO	15-Aug-24
73	60	HARIYANTO	Kumain	Tandun	Rokan Hulu	100°39'35,81"	0°33'36,45"	2 Ha	1.957	21.5 Ton	NO	15-Aug-24
74	61	HARTINI 1	Kumain	Tandun	Rokan Hulu	100°39'42,31"	0°33'36,6"	2 Ha	1.945	21.5 Ton	NO	15-Aug-24
75		HARTINI 2	Kumain	Tandun	Rokan Hulu	100°39'45,53"	0°33'36,62"	2 Ha	1.858	21.5 Ton	NO	15-Aug-24
76	62	HARTONOREJO	Kumain	Tandun	Rokan Hulu	100°39'48,78"	0°33'36,62"	2 Ha	1.928	21.5 Ton	NO	15-Aug-24

77	63	HENDRA WIBOWO	Kumain	Tandun	Rokan Hulu	100°39'51,9 9"	0°33'36,65"	2 Ha	1.96 3	21.5 Ton	NO	15- Aug- 24
78	64	HERMA NTO	Kumain	Tandun	Rokan Hulu	100°39'55,1 6"	0°33'36,63"	2 Ha	1.69 5	21.5 Ton	NO	15- Aug- 24
79	65	HERMA WAN	Kumain	Tandun	Rokan Hulu	100°39'58,5"	0°33'36,64"	2 Ha	1.92 6	21.5 Ton	NO	15- Aug- 24
80	66	HERNAY ATUN	Kumain	Tandun	Rokan Hulu	100°40'1,68"	0°33'36,67"	2 Ha	1.91	21.5 Ton	NO	15- Aug- 24
81	67	HERU SUBAKTI	Kumain	Tandun	Rokan Hulu	100°40'4,87"	0°33'36,67"	2 Ha	1.98 1	21.5 Ton	NO	15- Aug- 24
82	68	ISHAK SIRAIT	Kumain	Tandun	Rokan Hulu	100°40'8,12"	0°33'36,64"	2 Ha	2.00 5	21.5 Ton	NO	15- Aug- 24

83	69	ISTIQQOM AH 1	Kumain	Tandun	Rokan Hulu	100°40'11,3 5"	0°33'36,68"	2 Ha	1.88 2	21.5 Ton	NO	15- Aug- 24
84		ISTIQQOM AH 2	Kumain	Tandun	Rokan Hulu	100°40'14,6"	0°33'36,73"	2 Ha	1.95 7	21.5 Ton	NO	15- Aug- 24
85	70	JEMARI	Kumain	Tandun	Rokan Hulu	100°40'17,8 1"	0°33'36,75"	2 Ha	1.99 4	21.5 Ton	NO	15- Aug- 24
86	71	JIAN TO	Kumain	Tandun	Rokan Hulu	100°40'21,0 5"	0°33'36,74"	2 Ha	1.97 6	21.5 Ton	NO	15- Aug- 24
87	72	JIWAHO NO	Kumain	Tandun	Rokan Hulu	100°40'24,2 8"	0°33'36,75"	2 Ha	1.97 8	21.5 Ton	NO	15- Aug- 24

88	73	JUMADI	Kumain	Tandun	Rokan Hulu	100°40'27,4 5"	0°33'36,76"	2 Ha	1.90 2	21.5 Ton	NO	15- Aug- 24
89	74	JUMADI	Kumain	Tandun	Rokan Hulu	100°40'30,7 6"	0°33'36,72"	2 Ha	1.89 2	21.5 Ton	NO	15- Aug- 24
90	75	JUMAKIR MUJI WIYONO	Kumain	Tandun	Rokan Hulu	100°40'33,9 7"	0°33'36,76"	2 Ha	1.99 7	21.5 Ton	NO	15- Aug- 24
91	76	JURIANT O	Kumain	Tandun	Rokan Hulu	100°40'37,2"	0°33'36,77"	2 Ha	1.99 3	21.5 Ton	NO	15- Aug- 24



92	77	KADIMI N	Kumain	Tandun	Rokan Hulu	100°40'40,4 2"	0°33'36,76"	2 Ha	1.99 2	21.5 Ton	NO	15- Aug- 24
93	78	KARIDU N	Kumain	Tandun	Rokan Hulu	100°40'44,3 8"	0°33'35,56"	2 Ha	1.97 3	21.5 Ton	NO	15- Aug- 24
94	79	KARNI	Kumain	Tandun	Rokan Hulu	100°40'32,8 5"	0°33'44,44"	2 Ha	1.94 1	21.5 Ton	NO	15- Aug- 24
95	80	KARTIM	Kumain	Tandun	Rokan Hulu	100°40'30,7 6"	0°33'43,33"	2 Ha	1.93 8	21.5 Ton	NO	15- Aug- 24
96	81	KARTO	Kumain	Tandun	Rokan Hulu	100°40'27,4 6"	0°33'43,34"	2 Ha	1.84 2	21.5 Ton	NO	15- Aug- 24

97	82	KARTON O	Kumain	Tandun	Rokan Hulu	100°40'24,2 4"	0°33'43,35"	2 Ha	1.97 8	21.5 Ton	NO	15- Aug- 24
98	83	KASIRIN	Kumain	Tandun	Rokan Hulu	100°40'21,0 1"	0°33'43,35"	2 Ha	1.87 7	21.5 Ton	NO	15- Aug- 24
99	84	KASIRO H 1	Kumain	Tandun	Rokan Hulu	100°40'17,7 7"	0°33'43,35"	2 Ha	1.98 8	21.5 Ton	NO	15- Aug- 24
100		KASIRO H 2	Kumain	Tandun	Rokan Hulu	100°40'14,5 5"	0°33'43,32"	2 Ha	1.90 6	21.5 Ton	NO	15- Aug- 24
101	85	KASIYE M	Kumain	Tandun	Rokan Hulu	100°40'11,3 3"	0°33'43,31"	2 Ha	1.88	21.5 Ton	NO	15- Aug- 24
102	86	KATINI	Kumain	Tandun	Rokan Hulu	100°40'8,09"	0°33'43,3"	2 Ha	1.92 4	21.5 Ton	NO	15- Aug- 24



103	87	KISNADI 1	Kumain	Tandun	Rokan Hulu	100°40'4,85"	0°33'43,28"	2 Ha	1.97 3	21.5 Ton	NO	15- Aug- 24
104		KISNADI 2	Kumain	Tandun	Rokan Hulu	100°40'1,63"	0°33'43,23"	2 Ha	1.97 3	21.5 Ton	NO	15- Aug- 24
105	88	KOMIYA NTI	Kumain	Tandun	Rokan Hulu	100°39'58,4 3"	0°33'43,26"	2 Ha	2	21.5 Ton	NO	15- Aug- 24
106	89	KOMIYA NTO	Kumain	Tandun	Rokan Hulu	100°39'55,1"	0°33'43,18"	2 Ha	1.95 9	21.5 Ton	NO	15- Aug- 24
107	90	KRISNO SUNARJ O	Kumain	Tandun	Rokan Hulu	100°39'51,9 2"	0°33'43,17"	2 Ha	1.97 7	21.5 Ton	NO	15- Aug- 24

108	91	KUWADI	Kumain	Tandun	Rokan Hulu	100°39'48,7"	0°33'43,18"	2 Ha	2.01 4	21.5 Ton	NO	15- Aug- 24
109	92	LAELAT UN NASRIFA	Kumain	Tandun	Rokan Hulu	100°39'45,4 6"	0°33'43,14"	2 Ha	1.88 5	21.5 Ton	NO	15- Aug- 24
110	93	LASIRAN	Kumain	Tandun	Rokan Hulu	100°39'42,2 2"	0°33'43,12"	2 Ha	1.91	21.5 Ton	NO	15- Aug- 24
111	94	LINDA SILITON GA 1	Kumain	Tandun	Rokan Hulu	100°39'38,9 9"	0°33'43,11"	2 Ha	1.97	21.5 Ton	NO	15- Aug- 24



112		LINDA SILITON GA 2	Kumain	Tandun	Rokan Hulu	100°39'35,78"	0°33'43,1"	2 Ha	1.994	21.5 Ton	NO	15-Aug-24
113		LINDA SILITON GA 3	Kumain	Tandun	Rokan Hulu	100°39'29,34"	0°33'43,23"	2 Ha	1.973	21.5 Ton	NO	15-Aug-24
114		LINDA SILITON GA 4	Kumain	Tandun	Rokan Hulu	100°39'26,27"	0°33'43,18"	2 Ha	1.979	21.5 Ton	NO	15-Aug-24
115	95	LUDIN SILALAH I 1	Kumain	Tandun	Rokan Hulu	100°39'26,2"	0°33'49,66"	2 Ha	1.84	21.5 Ton	NO	15-Aug-24



116		LUDIN SILALAH I 2	Kumain	Tandun	Rokan Hulu	100°39'35,7 4"	0°33'49,55"	2 Ha	1.92	21.5 Ton	NO	15- Aug- 24
117		LUDIN SILALAH I 3	Kumain	Tandun	Rokan Hulu	100°39'38,9 7"	0°33'49,54"	2 Ha	1.91 4	21.5 Ton	NO	15- Aug- 24
118	96	M. RIANTO	Kumain	Tandun	Rokan Hulu	100°39'42,2"	0°33'49,55"	2 Ha	1.97 2	21.5 Ton	NO	15- Aug- 24
119		MADIYO PAWIRO 1	Kumain	Tandun	Rokan Hulu	100°39'45,4 3"	0°33'49,56"	2 Ha	1.93	21.5 Ton	NO	15- Aug- 24
120	97	MADIYO PAWIRO 2	Kumain	Tandun	Rokan Hulu	100°39'48,6 8"	0°33'49,53"	2 Ha	1.97 7	21.5 Ton	NO	15- Aug- 24



121	98	MANSUR .S	Kumain	Tandun	Rokan Hulu	100°39'51,9 2"	0°33'49,55"	2 Ha	1.91 5	21.5 Ton	NO	15- Aug- 24
122	99	MARDIO NO	Kumain	Tandun	Rokan Hulu	100°39'55,0 7"	0°33'49,54"	2 Ha	1.93 9	21.5 Ton	NO	15- Aug- 24
123	100	MARGIY EM	Kumain	Tandun	Rokan Hulu	100°39'58,4"	0°33'49,56"	2 Ha	1.95 5	21.5 Ton	NO	15- Aug- 24
124	101	MARIYE M	Kumain	Tandun	Rokan Hulu	100°40'1,61"	0°33'49,61"	2 Ha	1.97 3	21.5 Ton	NO	15- Aug- 24



125	102	MARJUNI	Kumain	Tandun	Rokan Hulu	100°40'8,03"	0°33'49,7"	2 Ha	1.89 8	21.5 Ton	NO	15- Aug- 24
126	103	MARKU WAT	Kumain	Tandun	Rokan Hulu	100°40'11,2 7"	0°33'49,69"	2 Ha	1.91 3	21.5 Ton	NO	15- Aug- 24
127	104	MARSELI US FACHUSI	Kumain	Tandun	Rokan Hulu	100°40'14,4 9"	0°33'49,71"	2 Ha	1.96 8	21.5 Ton	NO	15- Aug- 24
128	105	MARSIM	Kumain	Tandun	Rokan Hulu	100°40'17,7 1"	0°33'49,72"	2 Ha	1.95 2	21.5 Ton	NO	15- Aug- 24

129	106	MARSON O AL MARIMI N 1	Kumain	Tandun	Rokan Hulu	100°40'20,9 6"	0°33'49,74"	2 Ha	1.93 5	21.5 Ton	NO	15- Aug- 24
130		MARSON O AL MARIMI N 2	Kumain	Tandun	Rokan Hulu	100°40'24,1 9"	0°33'49,73"	2 Ha	1.88 7	21.5 Ton	NO	15- Aug- 24
131	107	MARYAN A PANJAIT AN	Kumain	Tandun	Rokan Hulu	100°40'27,2 8"	0°33'49,25"	2 Ha	1.92 1	21.5 Ton	NO	15- Aug- 24
132	108	MASNUR O	Kumain	Tandun	Rokan Hulu	100°40'29,4 9"	0°33'48,52"	2 Ha	1.99 4	21.5 Ton	NO	15- Aug- 24
133	109	MASRI 1	Kumain	Tandun	Rokan Hulu	100°40'21,6"	0°33'55,38"	2 Ha	1.99	21.5 Ton	NO	15- Aug- 24

134		MASRI 2	Kumain	Tandun	Rokan Hulu	100°40'17,6 6"	0°33'56,4"	2 Ha	1.93 7	21.5 Ton	NO	15- Aug- 24
135		MISLAN 1	Kumain	Tandun	Rokan Hulu	100°40'14,4"	0°33'56,35"	2 Ha	1.91 2	21.5 Ton	NO	15- Aug- 24
136	110	MISLAN 2	Kumain	Tandun	Rokan Hulu	100°40'11,1 7"	0°33'56,36"	2 Ha	1.92	21.5 Ton	NO	15- Aug- 24
137	111	MISWAN 1	Kumain	Tandun	Rokan Hulu	100°40'7,94"	0°33'56,35"	2 Ha	1.94 6	21.5 Ton	NO	15- Aug- 24



138		MISWAN 2	Kumain	Tandun	Rokan Hulu	100°40'4,73"	0°33'56,31"	2 Ha	2	21.5 Ton	NO	15- Aug- 24
139	112	MUJIART I	Kumain	Tandun	Rokan Hulu	100°40'1,54"	0°33'56,22"	2 Ha	1.74 9	21.5 Ton	NO	15- Aug- 24
140	113	MULYO NO	Kumain	Tandun	Rokan Hulu	100°39'55"	0°33'56,15"	2 Ha	1.93 4	21.5 Ton	NO	15- Aug- 24
141	114	MUSTIK A RASTI	Kumain	Tandun	Rokan Hulu	100°39'51,8 3"	0°33'56,09"	2 Ha	1.92 8	21.5 Ton	NO	15- Aug- 24

142	115	MUSTOF A 1	Kumain	Tandun	Rokan Hulu	100°39'48,6 4"	0°33'56,1"	2 Ha	1.96 7	21.5 Ton	NO	15- Aug- 24
143		MUSTOF A 2	Kumain	Tandun	Rokan Hulu	100°39'45,4 2"	0°33'56,13"	2 Ha	1.87 8	21.5 Ton	NO	15- Aug- 24
144	116	NABILA AZRIAN A DWI AHYUNI	Kumain	Tandun	Rokan Hulu	100°39'42,1 8"	0°33'56,18"	2 Ha	1.89 7	21.5 Ton	NO	15- Aug- 24
145	117	NARDI	Kumain	Tandun	Rokan Hulu	100°39'38,9 5"	0°33'56,2"	2 Ha	1.83 7	21.5 Ton	NO	15- Aug- 24
146	118	NASRUL KHOLID	Kumain	Tandun	Rokan Hulu	100°39'35,7 2"	0°33'56,19"	2 Ha	1.98 2	21.5 Ton	NO	15- Aug- 24

147	119	NEMO	Kumain	Tandun	Rokan Hulu	100°39'32,54"	0°33'56,17"	2 Ha	1.95	21.5 Ton	NO	15-Aug-24
148	120	NGATIMAN	Kumain	Tandun	Rokan Hulu	100°39'19,55"	0°33'55,91"	2 Ha	1.848	21.5 Ton	NO	15-Aug-24
149	121	NGATIMIN	Kumain	Tandun	Rokan Hulu	100°39'16,31"	0°33'56,04"	2 Ha	1.926	21.5 Ton	NO	15-Aug-24
150	122	NOTO WIHARJO	Kumain	Tandun	Rokan Hulu	100°39'9,84"	0°33'56,04"	2 Ha	1.927	21.5 Ton	NO	15-Aug-24
151	123	NUR ROHMANN	Kumain	Tandun	Rokan Hulu	100°39'6,65"	0°33'56,02"	2 Ha	1.963	21.5 Ton	NO	15-Aug-24

152	124	NURAFNI	Kumain	Tandun	Rokan Hulu	100°39'3,43"	0°33'56"	2 Ha	1.93 4	21.5 Ton	NO	15-Aug-24
153	125	NURHAYATI	Kumain	Tandun	Rokan Hulu	100°39'0,2"	0°33'56"	2 Ha	2.04 3	21.5 Ton	NO	15-Aug-24
154	126	NURMAN	Kumain	Tandun	Rokan Hulu	100°38'56,9 6"	0°33'55,99"	2 Ha	1.91 9	21.5 Ton	NO	15-Aug-24
155	127	NYANA	Kumain	Tandun	Rokan Hulu	100°38'50,4 7"	0°33'55,9"	2 Ha	1.94 8	21.5 Ton	NO	15-Aug-24



156	128	OLOAN SIMARM ATA 1	Kumain	Tandun	Rokan Hulu	100°38'47,2 4"	0°33'55,9"	2 Ha	2.03 8	21.5 Ton	NO	15- Aug- 24
157		OLOAN SIMARM ATA 2	Kumain	Tandun	Rokan Hulu	100°38'34,2 9"	0°33'55,89"	2 Ha	1.97 3	21.5 Ton	NO	15- Aug- 24
158		OLOAN SIMARM ATA 3	Kumain	Tandun	Rokan Hulu	100°38'40,7 4"	0°33'55,89"	2 Ha	1.96 9	21.5 Ton	NO	15- Aug- 24
159		OLOAN SIMARM ATA 4	Kumain	Tandun	Rokan Hulu	100°38'43,9 8"	0°33'55,89"	2 Ha	2.02 1	21.5 Ton	NO	15- Aug- 24



160	129	PAINAH	Kumain	Tandun	Rokan Hulu	100°38'31,0 4"	0°33'55,86"	2 Ha	1.92 2	21.5 Ton	NO	15- Aug- 24
161	130	PARIJO	Kumain	Tandun	Rokan Hulu	100°38'27,8"	0°33'55,86"	2 Ha	1.93 6	21.5 Ton	NO	15- Aug- 24
162	131	PARINE M	Kumain	Tandun	Rokan Hulu	100°38'24,5 5"	0°33'55,85"	2 Ha	2.01 2	21.5 Ton	NO	15- Aug- 24
163	132	PARLIN MARPAU NG	Kumain	Tandun	Rokan Hulu	100°38'21,3 3"	0°33'55,8"	2 Ha	1.94 9	21.5 Ton	NO	15- Aug- 24
164	133	PARTIYE M 1	Kumain	Tandun	Rokan Hulu	100°38'21,4 2"	0°33'49,15"	2 Ha	2.00 8	21.5 Ton	NO	15- Aug- 24

165		PARTIYE M 2	Kumain	Tandun	Rokan Hulu	100°38'31,0 6"	0°33'49,29"	2 Ha	1.84 9	21.5 Ton	NO	15- Aug- 24
166	134	PONIJAN 1	Kumain	Tandun	Rokan Hulu	100°38'27,8 3"	0°33'49,23"	2 Ha	1.96 9	21.5 Ton	NO	15- Aug- 24
167		PONIJAN 2	Kumain	Tandun	Rokan Hulu	100°38'40,7 5"	0°33'49,32"	2 Ha	1.99 3	21.5 Ton	NO	15- Aug- 24
168	135	PRAPTO WIHARJ O 1	Kumain	Tandun	Rokan Hulu	100°38'37,5 3"	0°33'49,33"	2 Ha	1.98 8	21.5 Ton	NO	15- Aug- 24
169		PRAPTO WIHARJ O 2	Kumain	Tandun	Rokan Hulu	100°38'44,0 1"	0°33'49,31"	2 Ha	1.90 2	21.5 Ton	NO	15- Aug- 24

170	136	PUJI ARIYAN TI	Kumain	Tandun	Rokan Hulu	100°38'47,2 3"	0°33'49,31"	2 Ha	1.94 4	21.5 Ton	NO	15- Aug- 24
171	137	PUJI LESTARI	Kumain	Tandun	Rokan Hulu	100°38'50,3 9"	0°33'49,32"	2 Ha	1.86 4	21.5 Ton	NO	15- Aug- 24
172	138	PUJI WINARN I	Kumain	Tandun	Rokan Hulu	100°38'53,7 5"	0°33'49,37"	2 Ha	1.92 1	21.5 Ton	NO	15- Aug- 24
173	139	PUJIAN T O	Kumain	Tandun	Rokan Hulu	100°38'56,9 6"	0°33'49,39"	2 Ha	1.96 8	21.5 Ton	NO	15- Aug- 24



174	140	PUJO WARSIT O	Kumain	Tandun	Rokan Hulu	100°39'0,19"	0°33'49,41"	2 Ha	1.85	21.5 Ton	NO	15- Aug- 24
175	141	PURWAN TO	Kumain	Tandun	Rokan Hulu	100°39'6,67"	0°33'49,49"	2 Ha	1.97 3	21.5 Ton	NO	15- Aug- 24
176	142	RAFIKA DIANNU ARI	Kumain	Tandun	Rokan Hulu	100°39'9,88"	0°33'49,51"	2 Ha	1.95 6	21.5 Ton	NO	15- Aug- 24
177	143	RAHAYU	Kumain	Tandun	Rokan Hulu	100°39'13,1 2"	0°33'49,51"	2 Ha	1.98 7	21.5 Ton	NO	15- Aug- 24
178	144	RAHNO 1	Kumain	Tandun	Rokan Hulu	100°39'16,3 4"	0°33'49,49"	2 Ha	1.96 6	21.5 Ton	NO	15- Aug- 24

179		RAHNO 2	Kumain	Tandun	Rokan Hulu	100°39'22,7 7"	0°33'49,47"	2 Ha	1,93 3	21.5 Ton	NO	15- Aug- 24
180	145	REZKY YULIA LESTARI	Kumain	Tandun	Rokan Hulu	100°39'22,7 9"	0°33'43,05"	2 Ha	1,95 1	21.5 Ton	NO	15- Aug- 24
181	146	RIA APRI NINGSIH	Kumain	Tandun	Rokan Hulu	100°39'19,6 1"	0°33'43,06"	2 Ha	1,89 1	21.5 Ton	NO	15- Aug- 24
182	147	RIBUT AMURW ATI	Kumain	Tandun	Rokan Hulu	100°39'16,3 9"	0°33'43,09"	2 Ha	2,04 3	21.5 Ton	NO	15- Aug- 24

183	148	RICKI AFRIADI	Kumain	Tandun	Rokan Hulu	100°39'13,1 6"	0°33'43,09"	2 Ha	1.98 2	21.5 Ton	NO	15- Aug- 24
184	149	RINGSU NG RIONO 1	Kumain	Tandun	Rokan Hulu	100°39'9,9"	0°33'43,11"	2 Ha	1.95 3	21.5 Ton	NO	15- Aug- 24
185		RINGSU NG RIONO 2	Kumain	Tandun	Rokan Hulu	100°39'3,43"	0°33'43,04"	2 Ha	1.90 2	21.5 Ton	NO	15- Aug- 24
186	150	RISMAN, SE 1	Kumain	Tandun	Rokan Hulu	100°38'56,9 6"	0°33'43"	2 Ha	1.96 9	21.5 Ton	NO	15- Aug- 24

187		RISMAN, SE 2	Kumain	Tandun	Rokan Hulu	100°38'47,2 5"	0°33'42,94"	2 Ha	1.94 4	21.5 Ton	NO	15- Aug- 24
188		RISMAN, SE 3	Kumain	Tandun	Rokan Hulu	100°38'44,0 3"	0°33'42,93"	2 Ha	1.99 7	21.5 Ton	NO	15- Aug- 24
189	151	RITA PUJI LESTARI	Kumain	Tandun	Rokan Hulu	100°38'40,7 9"	0°33'42,93"	2 Ha	1.85 9	21.5 Ton	NO	15- Aug- 24
190	152	RIYANTI PANJAIT' AN 1	Kumain	Tandun	Rokan Hulu	100°38'37,5 5"	0°33'42,92"	2 Ha	1.87 1	21.5 Ton	NO	15- Aug- 24

191		RIYANTI PANJAIT' AN 2	Kumain	Tandun	Rokan Hulu	100°38'34,3 3"	0°33'42,9"	2 Ha	1.93 8	21.5 Ton	NO	15- Aug- 24
192		RIYANTI PANJAIT' AN 3	Kumain	Tandun	Rokan Hulu	100°38'31,1 1"	0°33'42,87"	2 Ha	1.95 1	21.5 Ton	NO	15- Aug- 24
193	153	RIYANT O	Kumain	Tandun	Rokan Hulu	100°38'24,6 4"	0°33'42,81"	2 Ha	1.98 3	21.5 Ton	NO	15- Aug- 24
194	154	ROHMA N	Kumain	Tandun	Rokan Hulu	100°38'21,5 6"	0°33'36,23"	2 Ha	1.92 7	21.5 Ton	NO	15- Aug- 24
195	155	RUBIYA NTARA	Kumain	Tandun	Rokan Hulu	100°38'24,7 2"	0°33'36,27"	2 Ha	1.93 8	21.5 Ton	NO	15- Aug- 24

196	156	RUBIYE M	Kumain	Tandun	Rokan Hulu	100°38'27,9 7"	0°33'36,26"	2 Ha	1.92 3	21.5 Ton	NO	15- Aug- 24
197	157	RUDI DARMA DI	Kumain	Tandun	Rokan Hulu	100°38'31,2 4"	0°33'36,26"	2 Ha	1.98 7	21.5 Ton	NO	15- Aug- 24
198	158	RUDI FEBRY YANTO	Kumain	Tandun	Rokan Hulu	100°38'34,4 6"	0°33'36,28"	2 Ha	1.96 5	21.5 Ton	NO	15- Aug- 24
199	159	RUSMAN TO 1	Kumain	Tandun	Rokan Hulu	100°38'37,6 9"	0°33'36,33"	2 Ha	1.94 3	21.5 Ton	NO	15- Aug- 24
200		RUSMAN TO 2	Kumain	Tandun	Rokan Hulu	100°38'40,9 1"	0°33'36,31"	2 Ha	1.98 5	21.5 Ton	NO	15- Aug- 24
201	160	RUSWAN TO	Kumain	Tandun	Rokan Hulu	100°38'47,3 9"	0°33'36,32"	2 Ha	1.95 9	21.5 Ton	NO	15- Aug- 24

202	161	SABIL MUSTAK IM	Kumain	Tandun	Rokan Hulu	100°38'50,5 5"	0°33'36,32"	2 Ha	1.99 2	21.5 Ton	NO	15- Aug- 24
203	162	SAEFUDI N 1	Kumain	Tandun	Rokan Hulu	100°38'53,9"	0°33'36,28"	2 Ha	1.92 1	21.5 Ton	NO	15- Aug- 24
204		SAEFUDI N 2	Kumain	Tandun	Rokan Hulu	100°39'0,36"	0°33'36,34"	2 Ha	1.96 5	21.5 Ton	NO	15- Aug- 24
205	163	SAFRUDI N	Kumain	Tandun	Rokan Hulu	100°39'6,79"	0°33'36,24"	2 Ha	2.03 6	21.5 Ton	NO	15- Aug- 24



206	164	SAFRUDI N 1	Kumain	Tandun	Rokan Hulu	100°39'9,99"	0°33'36,3"	2 Ha	1.91 6	21.5 Ton	NO	15- Aug- 24
207		SAFRUDI N 2	Kumain	Tandun	Rokan Hulu	100°39'13,2 2"	0°33'36,27"	2 Ha	1.89 8	21.5 Ton	NO	15- Aug- 24
208	165	SAGI	Kumain	Tandun	Rokan Hulu	100°39'16,4 8"	0°33'36,31"	2 Ha	1.86 4	21.5 Ton	NO	15- Aug- 24
209	166	SAINAH	Kumain	Tandun	Rokan Hulu	100°39'22,9 1"	0°33'36,33"	2 Ha	1.88 8	21.5 Ton	NO	15- Aug- 24
210	167	SALIYO 1	Kumain	Tandun	Rokan Hulu	100°39'22,9 3"	0°33'29,89"	2 Ha	1.82 9	21.5 Ton	NO	15- Aug- 24

211		SALIYO 2	Kumain	Tandun	Rokan Hulu	100°39'19,7 5"	0°33'29,93"	2 Ha	1.97	21.5 Ton	NO	15-Aug-24
212	168	SAMAN	Kumain	Tandun	Rokan Hulu	100°39'16,5 1"	0°33'29,95"	2 Ha	1.94	21.5 Ton	NO	15-Aug-24
213	169	SAMSUL BAHARI 1	Kumain	Tandun	Rokan Hulu	100°39'10,0 4"	0°33'29,87"	2 Ha	1.94 6	21.5 Ton	NO	15-Aug-24
214		SAMSUL BAHARI 2	Kumain	Tandun	Rokan Hulu	100°39'6,84"	0°33'29,86"	2 Ha	1.93 1	21.5 Ton	NO	15-Aug-24
215	170	SAMSURI AH HARAHAP	Kumain	Tandun	Rokan Hulu	100°39'3,58"	0°33'29,9"	2 Ha	2.12 9	21.5 Ton	NO	15-Aug-24



216	171	SAMSUW ARDI	Kumain	Tandun	Rokan Hulu	100°39'0,39"	0°33'29,91"	2 Ha	1.91 2	21.5 Ton	NO	15- Aug- 24
217	172	SAMURA H 1	Kumain	Tandun	Rokan Hulu	100°38'53,9 5"	0°33'29,89"	2 Ha	1.89 8	21.5 Ton	NO	15- Aug- 24
218		SAMURA H 2	Kumain	Tandun	Rokan Hulu	100°38'50,6"	0°33'29,86"	2 Ha	1.95 9	21.5 Ton	NO	15- Aug- 24
219	173	SAREMO	Kumain	Tandun	Rokan Hulu	100°38'47,4 1"	0°33'29,87"	2 Ha	1.82 4	21.5 Ton	NO	15- Aug- 24
220	174	SARINTI	Kumain	Tandun	Rokan Hulu	100°38'44,1 6"	0°33'29,85"	2 Ha	2.01	21.5 Ton	NO	15- Aug- 24

221	175	SARIPIN PURBA	Kumain	Tandun	Rokan Hulu	100°38'40,8 9"	0°33'29,87"	2 Ha	2.02 7	21.5 Ton	NO	15- Aug- 24
222	176	SARTON O	Kumain	Tandun	Rokan Hulu	100°38'37,6 9"	0°33'29,84"	2 Ha	1.99 7	21.5 Ton	NO	15- Aug- 24
223	177	SARWO HARDO NO	Kumain	Tandun	Rokan Hulu	100°38'34,4 8"	0°33'29,83"	2 Ha	1.92 2	21.5 Ton	NO	15- Aug- 24
224	178	SARYON O	Kumain	Tandun	Rokan Hulu	100°38'27,9 9"	0°33'29,89"	2 Ha	1.72 6	21.5 Ton	NO	15- Aug- 24
225	179	SAWON	Kumain	Tandun	Rokan Hulu	100°38'24,7 3"	0°33'29,86"	2 Ha	1.91	21.5 Ton	NO	15- Aug- 24

226	180	SELAN 1	Kumain	Tandun	Rokan Hulu	100°38'21,6 6"	0°33'23,19"	2 Ha	1.93 7	21.5 Ton	NO	15- Aug- 24
227		SELAN 2	Kumain	Tandun	Rokan Hulu	100°38'28,0 1"	0°33'23,26"	2 Ha	1.94 6	21.5 Ton	NO	15- Aug- 24
228	181	SENUN	Kumain	Tandun	Rokan Hulu	100°38'31,2 5"	0°33'23,25"	2 Ha	1.91 9	21.5 Ton	NO	15- Aug- 24
229	182	SETYO BUDI	Kumain	Tandun	Rokan Hulu	100°38'34,4 6"	0°33'23,31"	2 Ha	1.94 5	21.5 Ton	NO	15- Aug- 24



230	183	SIDIK IRAWAN	Kumain	Tandun	Rokan Hulu	100°38'37,7"	0°33'23,28"	2 Ha	1.99 7	21.5 Ton	NO	15- Aug- 24
231	184	SIMAN TULUS 1	Kumain	Tandun	Rokan Hulu	100°38'40,9 2"	0°33'23,25"	2 Ha	1.95 3	21.5 Ton	NO	15- Aug- 24
232		SIMAN TULUS 2	Kumain	Tandun	Rokan Hulu	100°38'44,1 3"	0°33'23,28"	2 Ha	1.98 5	21.5 Ton	NO	15- Aug- 24
233		SIMAN TULUS 3	Kumain	Tandun	Rokan Hulu	100°38'50,6"	0°33'23,27"	2 Ha	1.87 3	21.5 Ton	NO	15- Aug- 24
234	185	SIMON SINGARI MBUN	Kumain	Tandun	Rokan Hulu	100°38'53,9 9"	0°33'23,29"	2 Ha	2.02 2	21.5 Ton	NO	15- Aug- 24

235	186	SISKA HARUM PEBRIAN TI	Kumain	Tandun	Rokan Hulu	100°38'57,1 7"	0°33'23,32"	2 Ha	1.91	21.5 Ton	NO	15- Aug- 24
236	187	SITI JAMILA	Kumain	Tandun	Rokan Hulu	100°39'0,38"	0°33'23,31"	2 Ha	1.97	21.5 Ton	NO	15- Aug- 24
237	188	SIYAMT O DWI PORNO MO	Kumain	Tandun	Rokan Hulu	100°39'13,2 6"	0°33'23,4"	2 Ha	2.02 2	21.5 Ton	NO	15- Aug- 24
238	189	SLAMET SAMSUDI N 1	Kumain	Tandun	Rokan Hulu	100°39'16,4 8"	0°33'23,38"	2 Ha	1.97 6	21.5 Ton	NO	15- Aug- 24
239		SLAMET SAMSUDI N 2	Kumain	Tandun	Rokan Hulu	100°39'19,6 3"	0°33'23,43"	2 Ha	1.97 9	21.5 Ton	NO	15- Aug- 24
240	190	SLAMET TARJON O	Kumain	Tandun	Rokan Hulu	100°39'22,8 5"	0°33'23,55"	2 Ha	1.94 1	21.5 Ton	NO	15- Aug- 24

241	191	SLAMET WIDOD O	Kumain	Tandun	Rokan Hulu	100°39'21,2 9"	0°33'18,99"	2 Ha	1.98 1	21.5 Ton	NO	15- Aug- 24
242	192	SOIKUN	Kumain	Tandun	Rokan Hulu	100°39'14,8 5"	0°33'18,84"	2 Ha	1.81 4	21.5 Ton	NO	15- Aug- 24
243	193	SRI MURNI	Kumain	Tandun	Rokan Hulu	100°39'6,83"	0°33'17,01"	2 Ha	1.96 5	21.5 Ton	NO	15- Aug- 24
244	194	SRI SUHARY ANTI	Kumain	Tandun	Rokan Hulu	100°39'3,65"	0°33'16,96"	2 Ha	1.99 6	21.5 Ton	NO	15- Aug- 24
245	195	SUBAND ANG 1	Kumain	Tandun	Rokan Hulu	100°39'0,42"	0°33'16,93"	2 Ha	1.87 7	21.5 Ton	NO	15- Aug- 24

246		SUBAND ANG 2	Kumain	Tandun	Rokan Hulu	100°38'57,2"	0°33'16,92"	2 Ha	2.00 4	21.5 Ton	NO	15- Aug- 24
247	196	SUDADI	Kumain	Tandun	Rokan Hulu	100°38'54,0 2"	0°33'16,88"	2 Ha	1.94	21.5 Ton	NO	15- Aug- 24
248	197	SUDARM ANTO	Kumain	Tandun	Rokan Hulu	100°38'50,6"	0°33'16,97"	2 Ha	1.93 5	21.5 Ton	NO	15- Aug- 24
249	198	SUDINO	Kumain	Tandun	Rokan Hulu	100°38'47,3 8"	0°33'16,93"	2 Ha	1.94 5	21.5 Ton	NO	15- Aug- 24
250	199	SUDIYA NTO	Kumain	Tandun	Rokan Hulu	100°38'44,1 5"	0°33'16,92"	2 Ha	1.94 1	21.5 Ton	NO	15- Aug- 24
251	200	SUDIYO NO	Kumain	Tandun	Rokan Hulu	100°38'37,7"	0°33'16,96"	2 Ha	1.96 6	21.5 Ton	NO	15- Aug- 24



252	201	SUGION O	Kumain	Tandun	Rokan Hulu	100°38'34,4 7"	0°33'16,98"	2 Ha	1.85	21.5 Ton	NO	15- Aug- 24
253	202	SUGITO B	Kumain	Tandun	Rokan Hulu	100°38'31,2 5"	0°33'16,92"	2 Ha	1.94 6	21.5 Ton	NO	15- Aug- 24
254	203	SUHARTI LAH	Kumain	Tandun	Rokan Hulu	100°38'28,0 2"	0°33'16,89"	2 Ha	1.79 8	21.5 Ton	NO	15- Aug- 24
255	204	SUKAMT O 1	Kumain	Tandun	Rokan Hulu	100°38'24,8 1"	0°33'16,88"	2 Ha	1.99 3	21.5 Ton	NO	15- Aug- 24
256		SUKAMT O 2	Kumain	Tandun	Rokan Hulu	100°38'21,6 9"	0°33'16,87"	2 Ha	2.02 5	21.5 Ton	NO	15- Aug- 24

257	205	SUKAPTO	Kumain	Tandun	Rokan Hulu	100°38'24,8 6"	0°33'10,22"	2 Ha	1.84 3	21.5 Ton	NO	15-Aug-24
258	206	SUKARDI	Kumain	Tandun	Rokan Hulu	100°38'31,3"	0°33'10,23"	2 Ha	1.97 3	21.5 Ton	NO	15-Aug-24
259	207	SUKIRDI 1	Kumain	Tandun	Rokan Hulu	100°38'37,8 7"	0°33'3,84"	2 Ha	1.96 4	21.5 Ton	NO	15-Aug-24
260		SUKIRDI 2	Kumain	Tandun	Rokan Hulu	100°38'37,8"	0°33'10,26"	2 Ha	2.00 4	21.5 Ton	NO	15-Aug-24
261	208	SULASTRI	Kumain	Tandun	Rokan Hulu	100°38'53,9 8"	0°33'10,33"	2 Ha	1.94 9	21.5 Ton	NO	15-Aug-24
262	209	SULIKAH	Kumain	Tandun	Rokan Hulu	100°38'57,1 4"	0°33'10,37"	2 Ha	1.87 3	21.5 Ton	NO	15-Aug-24

263	210	SULINE M	Kumain	Tandun	Rokan Hulu	100°39'3,62"	0°33'10,37"	2 Ha	1.71 2	21.5 Ton	NO	15- Aug- 24
264	211	SULISTY OWATI	Kumain	Tandun	Rokan Hulu	100°39'0,45"	0°33'3,98"	2 Ha	1.98 6	21.5 Ton	NO	15- Aug- 24
265	212	SUMADI MEJA	Kumain	Tandun	Rokan Hulu	100°38'57,2 3"	0°33'3,96"	2 Ha	1.96 5	21.5 Ton	NO	15- Aug- 24
266	213	SUMANT O 1	Kumain	Tandun	Rokan Hulu	100°38'50,7 2"	0°33'3,87"	2 Ha	1.92 1	21.5 Ton	NO	15- Aug- 24
267		SUMANT O 2	Kumain	Tandun	Rokan Hulu	100°38'47,5 7"	0°33'3,88"	2 Ha	1.78 5	21.5 Ton	NO	15- Aug- 24



268	214	SUMARD INAH	Kumain	Tandun	Rokan Hulu	100°38'41,0 8"	0°33'3,84"	2 Ha	1.91 8	21.5 Ton	NO	15- Aug- 24
269	215	SUMARY O	Kumain	Tandun	Rokan Hulu	100°38'34,5 5"	0°33'10,24"	2 Ha	1.92 4	21.5 Ton	NO	15- Aug- 24
270	216	SUMIATI	Kumain	Tandun	Rokan Hulu	100°38'34,6"	0°33'3,85"	2 Ha	1.93 3	21.5 Ton	NO	15- Aug- 24
271	217	SUMIRA N	Kumain	Tandun	Rokan Hulu	100°38'21,6 6"	0°33'3,81"	2 Ha	1.96 8	21.5 Ton	NO	15- Aug- 24
272	218	SUMIYA TI 1	Kumain	Tandun	Rokan Hulu	100°38'18,3 2"	0°33'3,75"	2 Ha	1.91 7	21.5 Ton	NO	15- Aug- 24
273		SUMIYA TI 2	Kumain	Tandun	Rokan Hulu	100°38'8,73"	0°32'57,1"	2 Ha	1.91 9	21.5 Ton	NO	15- Aug- 24

274		SUMIYA TI 3	Kumain	Tandun	Rokan Hulu	100°38'11,9 6"	0°32'57,09"	2 Ha	1.95	21.5 Ton	NO	15- Aug- 24
275		SUMIYA TI 4	Kumain	Tandun	Rokan Hulu	100°38'15,1 8"	0°32'57,07"	2 Ha	1.94 6	21.5 Ton	NO	15- Aug- 24
276	219	SUNART O HS	Kumain	Tandun	Rokan Hulu	100°38'18,3 7"	0°32'57,11"	2 Ha	1.87 4	21.5 Ton	NO	15- Aug- 24
277	220	SUNARY O	Kumain	Tandun	Rokan Hulu	100°38'24,9 4"	0°32'57,13"	2 Ha	1.87 2	21.5 Ton	NO	15- Aug- 24
278	221	SUNIMA H	Kumain	Tandun	Rokan Hulu	100°38'28,1 7"	0°32'57,12"	2 Ha	1.98 4	21.5 Ton	NO	15- Aug- 24



279	222	SUPADI	Kumain	Tandun	Rokan Hulu	100°38'31,4 1"	0°32'57,12"	2 Ha	1.94 2	21.5 Ton	NO	15- Aug- 24
280	223	SUPARJO	Kumain	Tandun	Rokan Hulu	100°38'34,6 5"	0°32'57,14"	2 Ha	1.96 8	21.5 Ton	NO	15- Aug- 24
281	224	SUPARJO AMIREJO 1	Kumain	Tandun	Rokan Hulu	100°38'37,9 1"	0°32'57,13"	2 Ha	1.92 2	21.5 Ton	NO	15- Aug- 24
282		SUPARJO AMIREJO 2	Kumain	Tandun	Rokan Hulu	100°38'47,5 1"	0°32'57,2"	2 Ha	1.92 2	21.5 Ton	NO	15- Aug- 24
283	225	SUPARLA N	Kumain	Tandun	Rokan Hulu	100°38'50,7 3"	0°32'57,19"	2 Ha	1.96 9	21.5 Ton	NO	15- Aug- 24
284	226	SUPARM AN	Kumain	Tandun	Rokan Hulu	100°39'0,51"	0°32'57,37"	2 Ha	1.87 2	21.5 Ton	NO	15- Aug- 24

285	227	SUPARM O	Kumain	Tandun	Rokan Hulu	100°39'3,74"	0°32'57,35"	2 Ha	1.91 8	21.5 Ton	NO	15- Aug- 24
286	228	SUPARY ADI	Kumain	Tandun	Rokan Hulu	100°39'6,9"	0°32'50,92"	2 Ha	2.00 3	21.5 Ton	NO	15- Aug- 24
287	229	SUPIANT O	Kumain	Tandun	Rokan Hulu	100°39'3,71"	0°32'50,93"	2 Ha	1.93 7	21.5 Ton	NO	15- Aug- 24
288	230	SUPINI 1	Kumain	Tandun	Rokan Hulu	100°39'0,49"	0°32'50,95"	2 Ha	1.89 5	21.5 Ton	NO	15- Aug- 24



289		SUPINI 2	Kumain	Tandun	Rokan Hulu	100°38'50,78"	0°32'50,83"	2 Ha	2.008	21.5 Ton	NO	15-Aug-24
290	231	SUPRIYANTO	Kumain	Tandun	Rokan Hulu	100°38'47,57"	0°32'50,74"	2 Ha	1.966	21.5 Ton	NO	15-Aug-24
291	232	SUPRIYATI	Kumain	Tandun	Rokan Hulu	100°38'44,36"	0°32'50,7"	2 Ha	1.908	21.5 Ton	NO	15-Aug-24
292	233	SURATMAN PRASETYO	Kumain	Tandun	Rokan Hulu	100°38'41,15"	0°32'50,65"	2 Ha	2.01	21.5 Ton	NO	15-Aug-24
293	234	SURYANA	Kumain	Tandun	Rokan Hulu	100°38'37,92"	0°32'50,61"	2 Ha	1.951	21.5 Ton	NO	15-Aug-24

294	235	SUSENO	Kumain	Tandun	Rokan Hulu	100°38'34,6 7"	0°32'50,61"	2 Ha	1.78 9	21.5 Ton	NO	15- Aug- 24
295	236	SUSIATI N	Kumain	Tandun	Rokan Hulu	100°38'31,4 2"	0°32'50,61"	2 Ha	0.94 3	21.5 Ton	NO	15- Aug- 24
296	237	SUSILAW ATI	Kumain	Tandun	Rokan Hulu	100°38'28,1 8"	0°32'50,65"	2 Ha	1.90 6	21.5 Ton	NO	15- Aug- 24
297	238	SUTIMA N 1	Kumain	Tandun	Rokan Hulu	100°38'24,9 5"	0°32'50,65"	2 Ha	1.96 1	21.5 Ton	NO	15- Aug- 24



298	SUTIMA N 2	Kumain	Tandun	Rokan Hulu	100°38'21,7 6"	0°32'50,64"	2 Ha	1.84 2	21.5 Ton	NO	15- Aug- 24
299	SUTIMA N 3	Kumain	Tandun	Rokan Hulu	100°38'18,4 1"	0°32'50,67"	2 Ha	1.95 2	21.5 Ton	NO	15- Aug- 24
300	SUTIMA N 4	Kumain	Tandun	Rokan Hulu	100°38'15,1 9"	0°32'50,72"	2 Ha	2.01 4	21.5 Ton	NO	15- Aug- 24
301	SUTIMA N 5	Kumain	Tandun	Rokan Hulu	100°38'11,9 7"	0°32'50,7"	2 Ha	2.00 3	21.5 Ton	NO	15- Aug- 24
302	SUTIMA N 6	Kumain	Tandun	Rokan Hulu	100°38'8,75"	0°32'50,69"	2 Ha	1.94 9	21.5 Ton	NO	15- Aug- 24



303	239	SUTIMA N 1	Kumain	Tandun	Rokan Hulu	100°38'5,54"	0°32'50,73"	2 Ha	1.96 4	21.5 Ton	NO	15- Aug- 24
304		SUTIMA N 2	Kumain	Tandun	Rokan Hulu	100°38'5,63"	0°32'43,95"	2 Ha	1.99 8	21.5 Ton	NO	15- Aug- 24
305		SUTIMA N 3	Kumain	Tandun	Rokan Hulu	100°38'8,83"	0°32'43,96"	2 Ha	1.97 6	21.5 Ton	NO	15- Aug- 24
306		SUTIMA N 4	Kumain	Tandun	Rokan Hulu	100°38'12,0 2"	0°32'43,98"	2 Ha	1.94 6	21.5 Ton	NO	15- Aug- 24



307	240	SUTIMIN	Kumain	Tandun	Rokan Hulu	100°38'15,2 2"	0°32'44"	2 Ha	1.86 2	21.5 Ton	NO	15- Aug- 24
308	241	SUTINI	Kumain	Tandun	Rokan Hulu	100°38'18,4 3"	0°32'43,96"	2 Ha	1.93 7	21.5 Ton	NO	15- Aug- 24
309	242	SUTINI	Kumain	Tandun	Rokan Hulu	100°38'28,3 2"	0°32'37,48"	2 Ha	1.91	21.5 Ton	NO	15- Aug- 24
310	243	SUTIYAH 1	Kumain	Tandun	Rokan Hulu	100°38'25,0 4"	0°32'44,03"	2 Ha	1.91 8	21.5 Ton	NO	15- Aug- 24
311		SUTIYAH 2	Kumain	Tandun	Rokan Hulu	100°38'28,2 5"	0°32'44,01"	2 Ha	1.78 9	21.5 Ton	NO	15- Aug- 24
312	244	SUTONO	Kumain	Tandun	Rokan Hulu	100°38'31,4 9"	0°32'43,97"	2 Ha	1.77	21.5 Ton	NO	15- Aug- 24

313	245	SUTRISN O	Kumain	Tandun	Rokan Hulu	100°38'34,7 4"	0°32'43,96"	2 Ha	1.92 5	21.5 Ton	NO	15- Aug- 24
314	246	SUWARN O	Kumain	Tandun	Rokan Hulu	100°38'37,9 9"	0°32'43,98"	2 Ha	2.00 2	21.5 Ton	NO	15- Aug- 24
315	247	SUWARSI H	Kumain	Tandun	Rokan Hulu	100°38'41,2 2"	0°32'44,05"	2 Ha	1.99 2	21.5 Ton	NO	15- Aug- 24
316	248	SUWART O	Kumain	Tandun	Rokan Hulu	100°38'54,1 5"	0°32'44,4"	2 Ha	1.98 8	21.5 Ton	NO	15- Aug- 24



317	249	SUYANTI 1	Kumain	Tandun	Rokan Hulu	100°39'0,56"	0°32'44,34"	2 Ha	1.97 1	21.5 Ton	NO	15- Aug- 24
318		SUYANTI 2	Kumain	Tandun	Rokan Hulu	100°39'3,77"	0°32'44,41"	2 Ha	1.83 3	21.5 Ton	NO	15- Aug- 24
319	250	SUYATM AN 1	Kumain	Tandun	Rokan Hulu	100°39'6,96"	0°32'44,35"	2 Ha	1.98 8	21.5 Ton	NO	15- Aug- 24
320		SUYATM AN 2	Kumain	Tandun	Rokan Hulu	100°39'6,98"	0°32'37,99"	2 Ha	1.94	21.5 Ton	NO	15- Aug- 24
321	251	SUYONO	Kumain	Tandun	Rokan Hulu	100°39'3,79"	0°32'37,95"	2 Ha	1.91 2	21.5 Ton	NO	15- Aug- 24

322	252	SYAHLAN	Kumain	Tandun	Rokan Hulu	100°39'0,58"	0°32'37,89"	2 Ha	1.915	21.5 Ton	NO	15-Aug-24
323	253	TASRIB ALI SUSANTO	Kumain	Tandun	Rokan Hulu	100°38'57,37"	0°32'37,91"	2 Ha	1.908	21.5 Ton	NO	15-Aug-24
324	254	TAUFIK HENDRI ANTO 1	Kumain	Tandun	Rokan Hulu	100°38'54,24"	0°32'37,86"	2 Ha	1.936	21.5 Ton	NO	15-Aug-24
325		TAUFIK HENDRI ANTO 2	Kumain	Tandun	Rokan Hulu	100°38'50,86"	0°32'37,65"	2 Ha	1.88	21.5 Ton	NO	15-Aug-24
326	255	TEGUH	Kumain	Tandun	Rokan Hulu	100°38'47,66"	0°32'37,64"	2 Ha	1.969	21.5 Ton	NO	15-Aug-24
327	256	TISWAN SUGIYO NO 1	Kumain	Tandun	Rokan Hulu	100°38'44,46"	0°32'37,63"	2 Ha	1.995	21.5 Ton	NO	15-Aug-24

328		TISWAN SUGIYO NO 2	Kumain	Tandun	Rokan Hulu	100°38'41,2 5"	0°32'37,6"	2 Ha	1.98 5	21.5 Ton	NO	15- Aug- 24
329	257	TOIRAN	Kumain	Tandun	Rokan Hulu	100°38'38"	0°32'37,56"	2 Ha	1.90 3	21.5 Ton	NO	15- Aug- 24
330	258	TRI RAHAYU	Kumain	Tandun	Rokan Hulu	100°38'34,7 5"	0°32'37,51"	2 Ha	2.01 2	21.5 Ton	NO	15- Aug- 24
331	259	TUKINO	Kumain	Tandun	Rokan Hulu	100°38'31,5 2"	0°32'37,48"	2 Ha	1.95	21.5 Ton	NO	15- Aug- 24

332	260	TUMI	Kumain	Tandun	Rokan Hulu	100°38'21,8 5"	0°32'44,02"	2 Ha	1.97 7	21.5 Ton	NO	15- Aug- 24
333		TUMIJO 1	Kumain	Tandun	Rokan Hulu	100°38'21,9 5"	0°32'37,47"	2 Ha	1.99 1	21.5 Ton	NO	15- Aug- 24
334	261	TUMIJO 2	Kumain	Tandun	Rokan Hulu	100°38'25,1 4"	0°32'37,45"	2 Ha	1.88 4	21.5 Ton	NO	15- Aug- 24
335	262	TUMINI	Kumain	Tandun	Rokan Hulu	100°38'18,5"	0°32'37,4"	2 Ha	1.94 9	21.5 Ton	NO	15- Aug- 24
336	263	TYA AGUM GUMELA R	Kumain	Tandun	Rokan Hulu	100°38'15,2 8"	0°32'37,45"	2 Ha	1.92 6	21.5 Ton	NO	15- Aug- 24

337		UJANG HERMA NTO 1	Kumain	Tandun	Rokan Hulu	100°38'12,0 7"	0°32'37,48"	2 Ha	2.06 3	21.5 Ton	NO	15- Aug- 24
338		UJANG HERMA NTO 2	Kumain	Tandun	Rokan Hulu	100°38'8,86"	0°32'39,11"	2 Ha	2.06 5	21.5 Ton	NO	15- Aug- 24
	264											
339		UJANG HERMA NTO 3	Kumain	Tandun	Rokan Hulu	100°38'28,2 8"	0°32'30,93"	2 Ha	1.96	21.5 Ton	NO	15- Aug- 24
340		UJANG HERMA NTO 4	Kumain	Tandun	Rokan Hulu	100°38'31,4 7"	0°32'30,93"	2 Ha	1.98 7	21.5 Ton	NO	15- Aug- 24
341	265	UMI SAROH	Kumain	Tandun	Rokan Hulu	100°38'34,7"	0°32'30,93"	2 Ha	1.86	21.5 Ton	NO	15- Aug- 24

342	266	UMIATU N 1	Kumain	Tandun	Rokan Hulu	100°38'37,9 9"	0°32'30,95"	2 Ha	1.89 4	21.5 Ton	NO	15- Aug- 24
343		UMIATU N 2	Kumain	Tandun	Rokan Hulu	100°38'41,2 7"	0°32'30,98"	2 Ha	1.90 7	21.5 Ton	NO	15- Aug- 24
344	267	UMIYAH	Kumain	Tandun	Rokan Hulu	100°38'44,5 2"	0°32'31,02"	2 Ha	1.73	21.5 Ton	NO	15- Aug- 24
345	268	UMIYATI	Kumain	Tandun	Rokan Hulu	100°38'47,8"	0°32'31,01"	2 Ha	1.96 4	21.5 Ton	NO	15- Aug- 24

346	269	VAI SUKAMT O 1	Kumain	Tandun	Rokan Hulu	100°38'54,3 2"	0°32'31,32"	2 Ha	1.87 1	21.5 Ton	NO	15- Aug- 24
347		VAI SUKAMT O 2	Kumain	Tandun	Rokan Hulu	100°38'57,3 8"	0°32'31,25"	2 Ha	1.97 6	21.5 Ton	NO	15- Aug- 24
348		VAI SUKAMT O 3	Kumain	Tandun	Rokan Hulu	100°39'0,48"	0°32'31,22"	2 Ha	1.95 6	21.5 Ton	NO	15- Aug- 24
349		VAI SUKAMT O 4	Kumain	Tandun	Rokan Hulu	100°39'3,72"	0°32'31,34"	2 Ha	1.86 8	21.5 Ton	NO	15- Aug- 24

350		VAI SUKAMT O 5	Kumain	Tandun	Rokan Hulu	100°39'6,97"	0°32'31,36"	2 Ha	1.90 4	21.5 Ton	NO	15- Aug- 24
351	270	WAGINI	Kumain	Tandun	Rokan Hulu	100°39'6,92"	0°32'25,02"	2 Ha	1.86 7	21.5 Ton	NO	15- Aug- 24
352		WAGITO 1	Kumain	Tandun	Rokan Hulu	100°39'3,73"	0°32'24,91"	2 Ha	1.87 3	21.5 Ton	NO	15- Aug- 24
353	271	WAGITO 2	Kumain	Tandun	Rokan Hulu	100°39'0,48"	0°32'24,84"	2 Ha	1.94 2	21.5 Ton	NO	15- Aug- 24
354		WAGITO 3	Kumain	Tandun	Rokan Hulu	100°38'57,3 4"	0°32'24,79"	2 Ha	1.98 2	21.5 Ton	NO	15- Aug- 24

355	272	WAHID AL HUDA	Kumain	Tandun	Rokan Hulu	100°38'54,2 7"	0°32'24,85"	2 Ha	1.89 9	21.5 Ton	NO	15- Aug- 24
356	273	WAJI 1	Kumain	Tandun	Rokan Hulu	100°38'50,9 6"	0°32'24,72"	2 Ha	1.94 1	21.5 Ton	NO	15- Aug- 24
357		WAJI 2	Kumain	Tandun	Rokan Hulu	100°38'47,8 6"	0°32'24,72"	2 Ha	1.98 4	21.5 Ton	NO	15- Aug- 24
358	274	WAKIJA N	Kumain	Tandun	Rokan Hulu	100°38'44,5 9"	0°32'24,67"	2 Ha	1.93 3	21.5 Ton	NO	15- Aug- 24
359	275	WARNI	Kumain	Tandun	Rokan Hulu	100°38'41,3 5"	0°32'24,62"	2 Ha	1.82 6	21.5 Ton	NO	15- Aug- 24
360	276	WARSIT O	Kumain	Tandun	Rokan Hulu	100°38'38,0 3"	0°32'24,65"	2 Ha	1.98 2	21.5 Ton	NO	15- Aug- 24

361	277	WIJAYA	Kumain	Tandun	Rokan Hulu	100°38'54,27"	0°32'18,18"	2 Ha	1.788	21.5 Ton	NO	15-Aug-24
362	278	WIJIATI	Kumain	Tandun	Rokan Hulu	100°38'57,47"	0°32'18,2"	2 Ha	1.945	21.5 Ton	NO	15-Aug-24
363	279	Y.CIPTO SUHARN O	Kumain	Tandun	Rokan Hulu	100°39'0,68"	0°32'18,23"	2 Ha	1.879	21.5 Ton	NO	15-Aug-24
364	280	YASMIADI	Kumain	Tandun	Rokan Hulu	100°39'3,88"	0°32'18,26"	2 Ha	1.995	21.5 Ton	NO	15-Aug-24
365	281	YOGO SUMARTO	Kumain	Tandun	Rokan Hulu	100°39'7,05"	0°32'18,32"	2 Ha	1.94	21.5 Ton	NO	15-Aug-24

366	282	ZAENAL ABIDIN	Kumain	Tandun	Rokan Hulu	100°40'36,8"	0°33'42,26"	2 Ha	1.92 8	21.5 Ton	NO	15- Aug- 24
Total								731.00	707. 35	7,869.00		



Stakeholder consultation is one of the most important parts in certification process; during which relevant national, regional as well as local stakeholders are asked to give their views and opinions as to whether the applicant's certification units comply with the requirements of the RSPO's requirements.

We invite all stakeholders to take part in this consultation process as you can make a positive contribution to the certification decision. We invite you to raise any issues, both positive and negative, by sending a written response by mail, fax or by e-mail to our Global Gateway Certifications Sdn Bhd.

For your guidance, you may consider the following points:

- Environmental protection.
- Biodiversity conservation.
- Opportunities for employment.
- Provision of housing, sanitation, amenities and educational support.
- Company approach to community development.
- Participation in decision making.
- Any other issue, both positive and negative that you consider may be of relevance to the assessment.

Please direct your comments to:

Global Gateway Certifications Sdn Bhd

Scheme Manager,
Global Gateway Certifications Sdn Bhd,
No.10, Jalan Rasmi 7,
Taman Rasmi Jaya,
68000 Ampang,
Selangor Darul Ehsan, Malaysia.

Telephone: +60 3 4256 2689

Fax: +60 3 4256 2687

Email: jamal@ggc.my / admin@ggc.my

Details on the audit team:

Dewi Akbari (Lead Auditor)

Graduate in Agriculture Science and Agribusiness from University Sriwijaya with more than 20 years of experience in various work scopes covering auditing, inspection and certification consultant. Also, having more than 14 years of experience as an Auditor / Lead Auditor in audit schemes such as ISPO and RSPO P&C/RSPO SCCS. Attended and successfully completed the RSPO Lead Auditor certification refresher course conducted in July 2022. Successfully completed the ISO 9001 Quality Management System (QMS) course for Lead Auditors in 2009. Also completed the RSPO ISH training in March 2022. Successfully completed the SA8000 – Auditor. Understand the law – Indonesian local laws. Can speak and understand Indonesian and English.

Naik Monang Parlindungan Lingga (Auditor)

Bachelor's graduate of Forest Management in Gajah Mada University, Yogyakarta with more than 16 years of experience in various work scopes covering palm oil plantation, environmental, HCV, safety and health and supply chain. Also, having more than 11 years of experience as an Lead Auditor/Auditor in various scheme audits such as ISPO and RSPO P&C and SC. Attended and successfully completed the RSPO P&C Lead Auditor certification course conducted in September 2015, RSPO SC in April 2016, ISPO in June 2013. Successfully completed the ISO 45001:2018, ISO 14001:2015 & ISO 9001:2015 Management System course for the Lead Auditor in December 2021, October 2014 & May 2013. Also successfully completed the GHG calculation in palm oil plantation in March 2014, Technical assessment of HCV in April 2014 and ISO 37001 in June 2018 and completed the RSPO ISH training in March 2022. Can speak and understand Indonesian and English

Harso Yuli Antena (Auditor)

Graduate in Social and Economic Science, Faculty of Agriculture, Bogor Agricultural Institute with more than 10 years of experience in various work scopes covering forestry and environment. Also, having more than 5 years of experience as an Auditor / Lead Auditor in various audit schemes such as PHPL/PHTL, ISPO and RSPO P&C/RSPO SCCS. Attended and successfully completed the RSPO Lead Auditor certification course conducted in February 2022. Successfully completed the ISO 14001:2018 Environmental Management System course for Lead Auditors in 2014. Also completed the Social Accountability - SA 8000 training in April 2023 and completed the RSPO ISH training in March 2022. Understand the law – Indonesian local laws. Can speak and understand Indonesian and English

Comments received within 30 days from the date of this letter will be considered in this Assessment. Please include the following information should we need to contact you for clarification on any issues raised:

Name : _____
Address : _____
E-Mail : _____
Phone Number : _____
Summary of Issue : _____

Comment:

If you wish your comments to be treated confidentially or remain anonymous, please mark your reply “CONFIDENTIAL”.

We thank you for the participation and feedback.

Yours Sincerely,



Muhd Jamalul Arif,
Scheme Manager,
Global Gateway Certifications Sdn Bhd



Annex – Operational Map

