REWETU STATION LIMITED C/- P O BOX 541 OPOTIKI

Phone (07): 315 7034

Fax: (07) 315 7038

23rd November, 2006

The Trustees of Whakapaupakihi Blocks 2 & 5

Dear Trustees

We enclose a draft outline of a proposal for a joint venture for the above blocks. This has been developed after a meeting with three of your trustees last week and is preliminary to a further meeting proposed for 10.00am on Wednesday 29th November 2006.

The meeting is proposed to be held at my place: 918 State Highway 35, Opotiki My Phone Number is (07) 315 7850

Kind Regards

Jun Sharp

REWETU STATION LTD C/- PO BOX 541 OPOTIKI

Phone: (07) 315 7034

Fax: (07) 315 7038

REWETU STATION LIMITED OFFER TO THE OWNERS OF WHAKAPAUPAKIHI BLOCKS 2 & 5

OPTION 1: Straight lease for 10 years

Rental for No 2

37500

Rental for No 5

15000 (reduced from current rental as we need to fund the replacement

of shearing plant, water supply & electricity)

OPTION 2:

Joint Venture

50/50 split of profits after costs

After costs including a baseline rental to Whakapaupakihi Blocks of \$42,000

Rental Allocated as follows:

No 2

30000

No 5

12000 42000

Joint venture would need to be for a minimum of 10 years

The joint venture would undertake a capital development programme as follows:

No 2

Allowance for drainage, culverts, stump clea	rance,
initial cultivation and fencing	20000
Capital fertiliser	30000
Capital Lime	35000

No 5

10000
5000
5000
5000
15000

In consideration of the joint venture company undertaking the above capital development programme, we would request acceptance by the owners of a reduced rental for the first 2 years to the following:

No	2			
	_			

20000

No 5

10000

General Description of Scheme

The objective would be to lift the farms stocking capacity/production from 9 stock units per hectare to 15 stock units per hectare and thereby produce significant profits for the joint venture company.

The joint venture agreement would provide for 3 yearly reviews for the following

- Rent to owners
- Management fee to Rewetu Station Ltd
- > Interest rate on funds required at minimum of bank borrowing rate

The joint venture would be operated in a new company owned 50% by Rewetu Station Limited and 50% by the Whakapaupakihi 2 & 5 Blocks. Directorship to be 2 nominated by Rewetu Station Limited & 2 nominated by Whakapaupakihi 2 & 5.

Administration work & Bookkeeping to be contracted to G.W Hill – Farm Consultant to report 3 monthly to directors meeting with updated financial statements.

Hunting protocols to be developed by directors of J.V company with a view to having a permit system in place.

Rewetu Station Limited to provide the funds for the joint venture company for the farming of the blocks. This is estimated to be approximately \$500,000. This would probably increase to approximately year 3 with increased stock requirement and then decline as the joint venture company builds its assets out of accumulated surpluses.

Farming Proposal

To progressively crop development and renew pastures on cultivatable areas. Capital fertilizing and liming to bring farms to their potential.

Effective areas of Farms	<u>Area</u>	Assessed Carrying Capacity							
Whakapaupakihi No 5 Whakapaupakihi No 2	75 ha 387 ha	750 S.U 3750 S.U							
NB: No 2 has been assessed Good pasture Rough Swamps/Creeks bed Bush	300 ha 87 ha								

Allocation of rental between blocks is assessed on approximate carrying capacity of each block with an additional allowance to No. 5 for facilities (woolshed yards, sheds, shearer's quarters, house.)

We consider that the development and farming method proposed will see the carrying capacity of each block increased to 15 stock units per effective hectare within 4 years. We also believe that this will result in us being able to make returns nearer the upper \$80 gross margin per stock unit instead of \$60 -\$70 gross margin per stock unit being the lower levels included in the budget.

This is the area where we consider the joint venture proposed has the ability to add value for both joint venture partners.

Stocking would be by way of approximately 2,500 breeding ewes and the balance made up of beef cattle bought in, grown on and finished.

The advantage of these Whakapaupakihi blocks is that there is a good percentage of flat to easy land on the blocks with a reasonably sheltered aspect which we are confident can perform well under the proposed farming regime.

The regime would include an element of winter available crops followed by regressing to new gross type pastures to give better wintering of stock and improved pasture performance.

The joint venture partner, Rewetu Station Ltd is experienced in this farming and has developed its own property at Matawai to an advanced level with winter stocking around 25 stock units per hectare.

Management would be provided by Rewetu Station Ltd through Jeff Bakalich an experienced farmer and livestock agent. Co director for Rewetu Station for the joint venture company would be Ray Sharp (farmer, retired chartered accountant and company director.) Rewetu Station Ltd has farmed successfully for 15 years.

We see the joint venture company providing an opportunity for the land owners to gain equity in the livestock over the term of the joint venture to enable them to carry on the farming operation themselves at the end of it. This would require a payment to Rewetu Station Ltd for their equity remaining in that joint venture company at the end of the joint venture term.

The key advantages for the land owners in this proposal are:

- Access to dedicated good farm management with a vested interest in making the project work.
- Access to the capital for farming without risk to the land owners.
- Sharing of management at a directorship level providing a capacity building opportunity.
- Transparency so that the landowners can see the results of the farming and development of their land.
- Development of the owners land to a higher production level than is feasible under a straight lease.
- Opportunity to build the landowners equity while still enabling them funds from the base rental to provide a payout to the shareholders of the blocks.
- Allowing the landowners to have an input into development and management discussions on their land.

Indication of what Whakapaupakihi Blocks are likely to receive from this joint venture using a mid-range return expectation is:

Voor 1		<u>No 2</u>	<u>No 5</u>
Year 1	Rental Share of Joint Venture Profit (50% of \$40000)	20000 <u>13777</u> 33777	10000 6333 16333
Year 2 Year 3	Rental	20000	10000
	Share of Joint Venture Profit	23333	<u>11667</u>
	(50% of 70000)	43333	21667
Year 4	Rental	30000	12000
	Share of Joint Venture Profit	<u>20714</u>	<u>8286</u>
	(50% of \$58000)	50714	20286
Year 5	Rental	30000	12000
	Share of Joint Venture Profit	<u>42143</u>	16857
	(50% of \$118000)	72143	28857
	Rental	35000	15000
	Share of Joint Venture Profit	<u>45500</u>	19500
	(50% of \$130000)	80500	34500
10010	Rental	35000	15000
	Share of Joint Venture Profit	<u>47250</u>	20250
	(50% of \$135000)	82250	35250

Note:

- Share of profit has been split between the blocks based on proportionate base rental.
- The mid range profit has been used to calculate the above figures.

 $\underline{\textbf{Next Step}} - \text{Further meeting between trustees of blocks 2 \& 5 to discuss/develop proposal on Wednesday 29th November 2006 at Ray Sharps residence at 9.30am.}$

For Rewetu Station Ltd

Ray Sharp Jeff Bakalich

FOR JOINT VENTURE PROPOSAL BETWEEN WHAKAPAUPAKIHI 2 5 BLOCKS AND REWETU STATION LTD BUDGET

	\$ 000 P	880 840 084	5,500	00 400,000 330,000 365,000 440,000 360,000 420,000 480,000			(J		10,000	10,000		9,000			5,000	10,000			5,000		30,000	46,000	20,000	\$280,000	120,000 23,000 58,000	
_		880 \$60 \$70	5,000	360,000 300,000 350,000 400,000	Market Ton	18,000	40,000	3,000	10,000	10,000	35,000	8,000	5,000	3,000	5,000	10,000	15,000	5.000	5,000	10,000	30,000	43,000	20,000	\$274,000	85,000 20,000 70,000	
	2007	\$60 \$70	4,500	270,000 315,000 360		_	4		-		e					•				-	0	4		£0.\$	5,000 40,000 8	
-		Profit margin	Estimated winter stocking rate/ha	rofit	Farming Costs	Animal Health	Fertiliser	Power	Fencing & maintenance	Wages casual	Wages	Shearing	ACC	Insurance	Rates	Seeds	Cultivation	Accountancy	Administration	Vehicle exes	Rent to Owners	Interest on	funds required Management	fee	Joint Venture Profit	

35,000 5,000 5,000 80,000 **160,000**

Capital Expenditure Drainage, culverts,
cultivation, fencing
Woolshed, plant
Water & electricity
Capital Fert