Statement of Purpose & Goals

Our strategic plan for 2013 - 2015 continued...

Goal 9: We will broaden our curriculum over time ensuring links to the purpose and vision of our school.	Goal 8: We will develop a culture of self-review and provide high quality teaching to ensure student engagement, retention and achievement.	Goal 7: We will develop a culture of respect embraced by a supportive whānau whānui (immediate whānau & extended community whānau)	
	* Source Professional Learning Development (PLD) that focusses on 'Inclusive Teaching Practice.' * Utilise 'Engage not Enrage' teaching strategies. * Staff, students and whānau whānui will be asked to reflect on their input into the school to support our learners in experiencing success.	* Learners, Staff, Whānau and the extended community will be given the opportunity to give input into the High Expectations (Behavioural Management) plan. * We will draw on the expertise within the immediate and the extended community to input into curriculum codevelopment and co-delivery. * We will provide opportunities for the whānau whānui to input into the development of policies that support the NAG, NEG & community requirements.	2013 (Senior High)
* Review Youth Guarantee Program after first year of delivery and explore other options of delivering higher level Certificates that align with learner PLPs.	* Become a Te Kōtahitanga School' to access and utilise the strategies in the Effective Teacher Profile. * Participate in the Engaging Taitamariki for Learning (ETL) cluster.	* Review the High Expectations plan * Review co-constructed curriculum development and delivery components * Continue to develop policies to ensure that the school meets NAG, NEG & community requirements. * The inaugural 2013 Senior High Students will be leaders/tuakana of the school and help promote and foster a culture of manaakitanga and respect for their teina, their whānau and their community.	2014 (Senior & Junior High)
* Business Director to explore other tertiary partnerships and/or business opportunities that link to learner PLPs and the broader purpose and vision of our school	* Review participation in PLD, Te Kōtahitanga and ETL and the impact this PLD has had on learners experiencing success at our school.	* Continue to develop policies to ensure that the school meets NAG, NEG & community requirements. * Initiate a round of policy review. * Whānau , hapū, iwi and community members are actively involved in the operations of the school particularly in the wraparound pastoral care component.	2015 (Senior & Junior High)

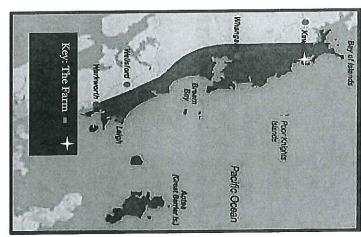
- B Education Plan
- 2 Learning Environment, Teaching and Curriculum

1 - Proposed Student Population and Educational Need

3 - Community and External Engagement

Setting the Geopraphical Context

- 'The Farm' is situated in North Whangaruru. Whangaruru is a part of the Ngātiwai iwi (identified by the brown shading). One of the local Whangaruru hapū is Te Uri o Hikihiki
- There is 1 kōhanga reo Te Kōhanga reo o Mokau, 1 Primary School situated in Whangaruru Whangaruru School and a Tertiary Te Reo Course — Te Wānanga o Aotearoa,
- have returned to Kamo High School of New Zealand (Hamilton) but since that school has closed down, students Other students from the valley had previously attended Church College Some of our Whangaruru students are attending Te Kura Kaupapa Tikipunga High (50.9 kms), Whangarei Girls' High (51.8 kms) & High School(47.7 kms). Bay of Islands College (44.1 kms) Traditionally, students leaving Whangaruru School have mainly attended Kamo Māori o Te Rāwhiti Roa because Māori Medium is their choice of schooling. Whangarei Boys High (51.8 kms) are other English Medium options.
- of 54.1 km's from Whangaruru Primary School. According to the Ngātiwai Education current secondary school students reside.) at a distance of 37.6 km's – or 56.5 km's from Mokau, Whangaruru. (This is where some of the The nearest secondary school to the north of Whangaruru Primary school is Bay of Islands College Environmental scan (2011), Kamo high School has the largest number of Ngātiwai students Kamo High School is the nearest Secondary School to the south at a distance



Proposed Student Population

Target Groups for our Kura Hourua

The target groups for our Kura Hourua require further discussion. However our preliminary prioritisation includes the following target groups.

Local Students

Local students are prioritised including those who are currently underachieving in students and/or students represented in underachievement secondary school students are Māori, which aligns with the current Ministry of our status quo secondary education provisions. A high proportion of our local Education priority groups. However, our Kura Hourua will not be restricted to local

Students connected to Ngātiwai

our Kura Hourua will not solely be for Ngātiwai Māori learners who are represented in underachievement statistics within secondary education. However, Descendants with Ngātiwai lineage will be prioritised including those who are underachieving but these tamariki will be prioritised

Students out of region

Placements for students out of region will be made available after the priority group placements are filled.

Educational Needs of Proposed Student Population

We believe our school can provide for the educational needs of our tamariki. Four key enablers to support our tamariki to meet their educational needs are:

- Participation
- Engagement
- Retention
- Student Achievement
- Counts website suggests that our Northland Secondary students performed well in some areas in comparison to the National averages but that Māori still performed worse than $P\bar{a}$ keha learners in most areas. This is alarming given that Māori made up 49.9% of all Northland learners enrolled in Y1 15, while $P\bar{a}$ keha made up 44.5%, 2.3% identified themselves as Asian and 2% as Pasifika. We believe that Participation, Engagement, Retention and high Student achievement are natural bi-products of a successful school. 2011 statistical data available on the Education
- ensure high participation, engagement, retention and student acheivement. But first let's analyse the 2011 snapshot of data for our Northland students. educational/pedagogical approach for our priority learners in our region and also identifies the challenges that our student population continue to face. We believe that our school will The graphs included in the next few slides shows the need for a different

Statistical Snapshot Educational Needs & Challenges

Demographics - School types - Snapshot of status quo

Demographic

Māori, 2% identified as Pasifika, 2.3% in years 9-15. 49.9% identified as were enrolled in years 1-8, and 9,798 Region District (see table 6). 18,906 students enrolled in Northland As at July 2011 there were 28,704 identified as European/Pākehā identified as Asian, and 44.5%

European/Pākehā. 5.2% for Pasifika, and -1.6% for of approximately 0.7%, compared to Region District is increasing at a rate learners in years 1- 15 in Northland Region District. The number of Maor enrolled in schools in Northland decrease of 248 learners (-1.7%) Between 2006 and 2011 there was a

Foreign Fee-Paying Europeani Pākehā

570 664 270 12,760 128

3), and 10 schools (6.7%) were considered high decile (decile &-10) The schooling network in Northland Region is comprised of 150 schools and facilities. Of the 150 schools in Northland Region, 88 schools (58.7%) were considered low decile (decile 1-

Table 7: Number of schools in Northland Region, by school type and decile level, July

le 6: Number of students by year level ad ethnic group, J 1 Year 1-8 Year 9- iic Group Number Percent Number	Total Dischool Types	Composite (Year 7-10) 0 Special School 2		Primary Full Primary 4D 18 Contributing 22 18 Intermediate 3 .2 Secondary Secondary (Year 7-15) 3 5	2011 Sector School Type Low Decile Mid Decile
0 0 51 9foup, July Year 9-15 Imber Percent	в ф (•	" ဝ မ	மல் இ	
0 0 10 Total	O O		- 00	ဝဓမဂ	High Decile
n 150	20		ii → √	£ th .v. a	Total

a month which would suggest there is available capacity in current services. barrier to participation However, there may be areas within Northland Region where capacity is a between 56 and 64 percent of services could accept a new enrolment within waiting time information for ECE services in Northland Region shows services. This is an increase of 4 services since 2010, or 31 since 2006. The Play centres, 46 Te Köhanga Reo (TKR) and 1 Casual Education & Care 74 Education & Care services, 25 Kindergartens, 13 Home-based services, 43 As at June 2011 there were 202 licensed ECE services in Northland Region:

Table 5: Number of Year 1 students who participated in ECE prior to starting school (Year ending March 2012)

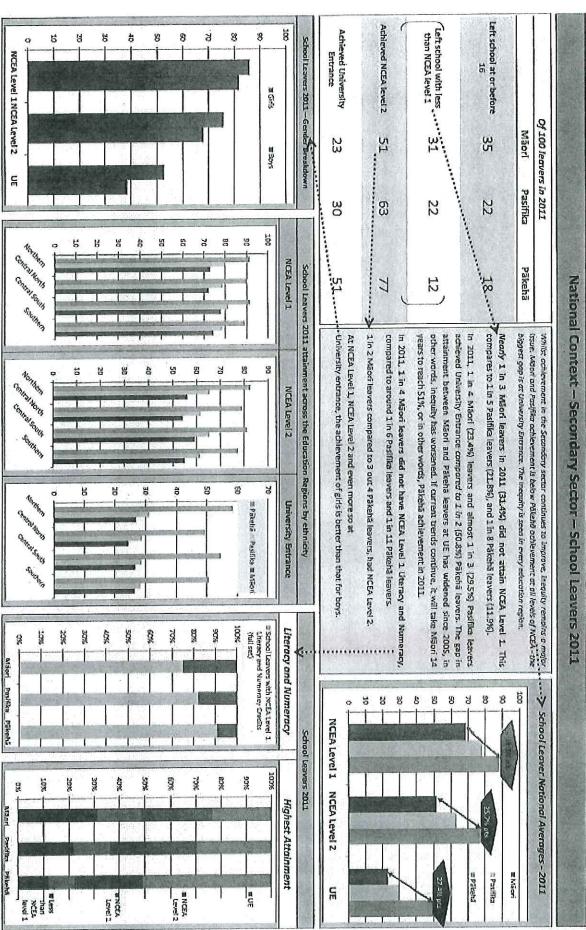
Total	Pakere	groups cultic	Asien Other athric	Pasitika	Need	Ethnic Group		[. cm change Grant and Print
2,089	1,236	23	딿	70	1,014	Number	Northland Region	414
89.5	9,39	100.0	95.0	77.B	. ED.0	Percent	Region	
54,936	36,007	1,328	5,260	6,399	13,166	Number	New Zealand	
94.7	97,9	95,7	95.6	86.2	90,3	Percent	aland	

Educational Needs & Challenges Statistical Snapshot

8 9	13	42	35	68	83	3,9	74	Of 100 Students
æ	19	63	24	57	74	<u>ក</u> ភ	양	Of 100 Māori Students
76	14	46	1 8	S	<u>~</u>	3.4	79	Of 100 Pasifika Students
Started school with Prior Participation in ECE	Left school without basic literacy and numeracy requirements	Were located in a low decile school	Left School with the requirements for Tertiary study	Left School with at least a Level 2 Qualification	Left School with at least a Level 1 Qualification	Were stood down from school	Stayed at school to at least their 17th Birthday	in Northland Region in 2011

Educational Needs & Challenges

Statistical Snapshot



Educational Needs & Challenges

Statistical Snapshot

Overall Secondary level achievement - School Leavers - Northland Region

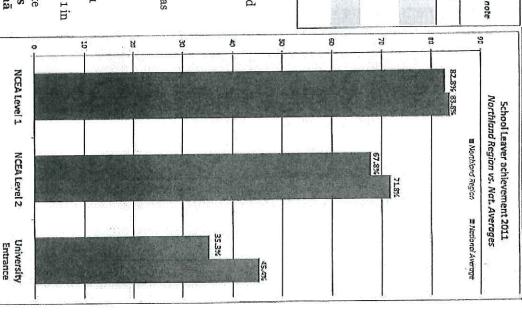
Red or green indicates whether this is better or worse than the notional overage-note only 78 Posifika school leovers in 2011 Misori Pasifika Pasifika Pākehā Left school at or before 16 Left school with less than NCEA level 1 26 Achieved NCEA level 2 57 55 Achieved University 24 18 43	Achieved University Entrance	Achieved NCEA level 2	Left school with less than NCEA level 1	Left school at or before 16		ted or green indicates wheth only i	
ror worse than the notional overage- not not feavers in 2011 Pasifika Pākehā 21 20 19 11 55 76 43	24	57	.26	35	Mãori	er this is better 78 Pasifika sche	Of 100 leave
Pākehā 20 11 76	18	55	19	21	Pasifika	or worse that the noticevers in 2011	12 m 2017
	43	76	口	20	Pākehā	ational average-note	

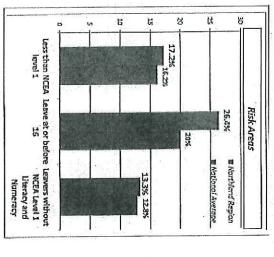
Summary of Secondary Level Achievement

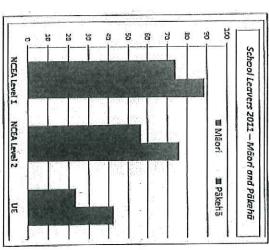
average was 10.1% points. below the national average at all levels of NCEA in 2011. The Northland Region school leavers (2141), as a group, performed largest gap was at UE where the difference from the national The gap in attainment between Māori and Pākehā has The gap in attainment between male and female leavers has reduced at all levels of NCEA since 2009.

since 2009. widened (in favour of femal leavers) at all levels of NCEA

5 Pākehā. 1 in 7 leavers had not attained the full set of NCEA 1 in 3 Māori left school at or before the age of 16 compared to 1 in and NCEA Level 2. relative to the national average was strongest at NCEA Level 1 average for Māori at all levels of NCEA. Māori achievement did not attain NCEA Level 1 compared to 1 in 9 Pākehā was 1 in 5 and for Pākeha it was 1 in 11. 1 in 4 Māori leavers Māori leavers (932), as a group, achieved above the national Level 1 and Literacy and Numeracy credits. For Māori the rate







Educational Needs & Challenges

Statistical Snapshot

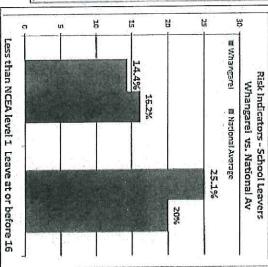
Overall Secondary level achievement – Whangarei District

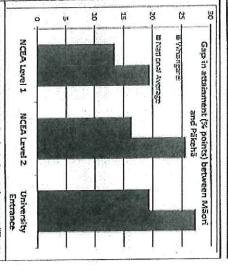
85.6% 85.8% 72.2% 71.5% Whangare National Average 38.3% 45.4%	d .	Ä	R	8	8	. B	8	4	g	8
ei vs. National Averages = Whangarei = National Avera 72.2% 71.8% 45.4%		5 p (2)							85.6%	Whangarei vs. National Averages
■ Whangarei ■ National Avera								AND DESCRIPTION OF THE PARTY OF		ei vs. National
				4.	38.3%	45.4%			■ Whangarei ■ National Average	Averages

,		Left school at or before 16	Left school with less than NCEA level 1	Achieved NCEA level 2	Achieved University Entrance
Of 100 leavers in 2011	Māori	33	24	61	25
Clarkower in 2011	Pasifika	21	18	58	21
	Pākehā	21	10	78	44

Summary of Secondary Level achievement

- Whangarei school leavers, as a group, perform just above the national average at both NCEA Level 1 and 2.
- At UE level, Whangarei leavers are performing around 7% below the national average.
- Around 1 in 7 school leavers from Whangarei in 2011 left with less than NCEA level 1. For Niãori the rate was 1 in 4.
- 1 in 4 school leavers from Whangarei in 2011 left at or before 16
 years of age. For Maon, the rate was 1 in 3.
- Māori leavers performed above the national average for Māori at NCEA Level 1, NCEA Level 2 and UE. Pākehā leavers performed above the national average for NCEA Level 1 and NCEA Level 2 but below the average for UE.
- Whilst the achievement of Māori leavers (as a group) is below that for Pākehā leavers, Whangarel has less inequity than most other parts of New Zealand.





A key measure of inequity is the gap is assistance between different proper, in the above graph the ned column gives the neticeal awenage gap becauses a Maria and Pittle & Kerness Strongh NICA, e.g., neticeally, there is a 27.4% points difference to the attainment of UE between Maria and Pitants learners, in Whangarel there is far less inequity at UE.

include... Additional Challenges For our children

Travel

Currently many of our children are travelling up to 2 hours a day return to attend school in Whangarei. The challenge will now be reversed for tamariki who live in Whangarei and wish to attend our school.

Our Proposed Response

- We are looking at residential options to reduce the for more meaningful pastoral care negative affects of travel and increase the opportunity
- Up until the residential option is available, the use of students vans will make the time and ride more pleasant tor our