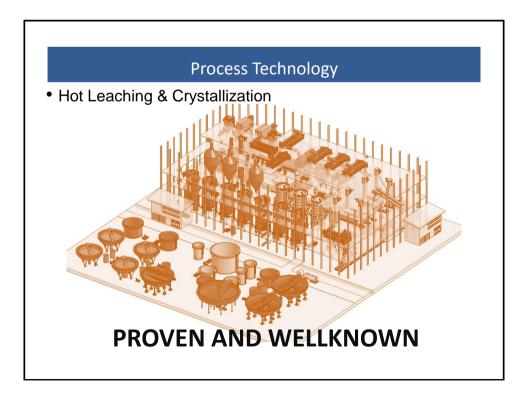
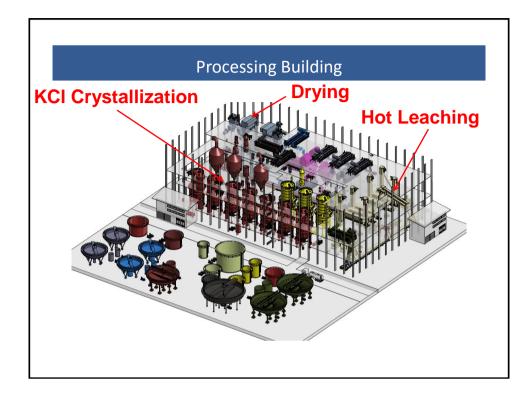


Ore Reserves

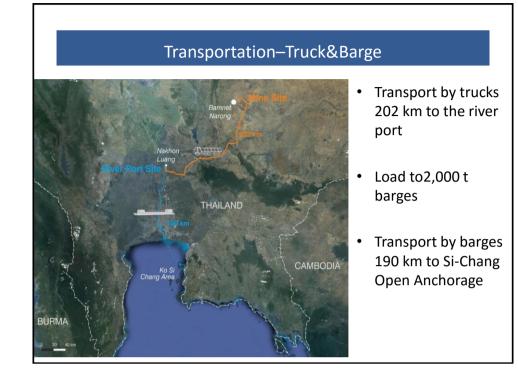
The Company has retained Ercosplan, a German Consultant conducting an Extended Comprehensive Feasibility Study, ECFS of the Project. Ercosplans has calculated the ore reserves covering concession area (15 Sq. Km) in compliance with the recognized international standard. The study shows in the below table.

Proven Mineral Reserves	Probable Mineral Reserves	Total Mineral Reserves	KCI Content of Total Mineral Reserves				
[10 ⁶ t]	[10 ⁶ t]	[10 ⁶ t]	[%]				
135.198	9.208	144.405	14.72				





Project Balance									
Carnallitite ROM:	average 7,897,500 tpy								
KCl Content of Ore:	average 14.7%								
NaCl Content of Ore:	average 47.1%								
MgCl ₂ Content of Ore:	average 17.7%								
MOP Product:	1,100,000 tpy								



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ASEAN	I POTASH MINING F	UBLIC	co	MP	ANY	LII	міт	ED										
Prelimina	ary Project Implementatior	n Schedule)															
No Task Descriptio	Task Description	Duration		Year 2015			Year 2		2016			Year 2017			Year 2018			
		(month)	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
	ng Financial Package	6m				 	C	<u>-</u> -						L			L	ļ
	ing EPC Contractor	<u>5m</u> 6m				h								┢				+
	e re-conditioning ed Engineering Design of Shafts													┢				+
	al Shafts Sinking 1&2	24m						ł					h	 				+
	Development	30m						+				ŀ	h	+				+
	sing Facilities	30m						• • • • • • •						+				t
8 Infrastr	ucture & Utilities	24m												1 1		1		T
9 Tailing		21m		[I										
	issioning & Test-run	3m						<u>-</u> -						L			_	÷
11 Start C	Dperation			L	L	L	L	I	I	l	L	L	L	L	I	l	L	•

