MASTER SCHEDULE																																			
No.	Activity	2	2010					2011						2012       13     14     15     16     17     18     19     20     21       1     2     3     4     5     6     7     8     9											2013							20	2014		
		-8 -7	7 -6	-5 -4 8 9	-3 -2 10 11	-1 1 12 1	1 2	$\frac{3}{3}$ 4	5 4 5	6 7	8 78	9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13	14 15 2 3	4	17 18 5 6	19 2 7	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	22 2 10 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c c}       25 & 26 \\       1 & 2     \end{array} $	3	$\frac{28}{4}$ $\frac{29}{5}$	30 3 6 7	$\frac{31}{7}$ $\frac{32}{8}$	33 34 9 10	35	$\frac{36}{12}$ $\frac{37}{1}$	38 39 2 3	40 4	$\frac{1}{5}$ $\frac{42}{6}$	43 4		
1	Main Milestone			-										İ																		T			
1.1	Feasibility study phase				······							Î			1		<b>`</b>			Î							<u></u>	1							
1.2	EIA study phase																																		
1.3	Lease contract negotiation & signature													1	·		<u></u>	 		1							<u> </u>	<b>*</b>							
1.4	FSR approval														T I					İΠ			T				İ	1							
1.5	EPC Contract Effectiveness							۲	4-1					1	1					† †		1	T					1					m		
1.6	KICK-OFF Meeting with Owner							[																								-			
1.7	KICK-OFF Meeting with Licensors																																		
1.8	Basic Design										····•			1	·							1					••••••								
1.9	Detail Design													1		-						+										-	l l		
1.10	Site Take-over								<b>•</b> 5	-2				1	1		<b> </b>	Ι		$\uparrow \uparrow \uparrow$		†	$\uparrow$		+		† †	†					ļ I		
1.11	Soil Investigation & Report (by owner)													1	·					<u> </u>								++							
1.12	Site Leveling (incl. soil treatment etc.)													1																			H		
1.13	Test Piles Work (Including Report)																	h		1					•			†					l l		
1.14	Work Piles Piling & Testing																																		
1.15	Civil Main Work (Foundation & Up-Structure) Start														·}		•	6-2	26	ł								++							
1.16	Equipment Installation Start																			$\mathbf{T}$	• 1	1-24	$\uparrow \uparrow \uparrow$					+							
1.17	Installation Completion																										• 9	9-29					h		
1.18	Process Units Precommissioning										+			+		-		$\vdash$		$\square$			+			+				-		+	$\vdash$		
1.19	Commissioning		-																				÷					·							
2	Engineering															-																			
3	Procurement																					Ť							v				l		
4	Construction									_			-	ļ							_														
4.1	General		-						ľ					-	.ll		<u></u>	l									<u></u>								
4.2	Foundation of Equipment/Structure						_	_						-					_		_					_						—			
4.3	Buildings																							<b>.</b>											
4.4	Piping Installation														·													-		,					
4.5	Equipment Installation																•			$\left  \right $									┛						
4.6	Steel Structure Installation																												1						
4.7	Electrical & Instrument Installation		-				-							. <b>.</b>			<u> </u>			<b>.</b>	<u> </u>	ļļ					<u> </u>								
4.8	Insulation & Painting etc.					+								-				$\vdash$	_	$\vdash$	-			_								—	$\vdash$		
5	Precommissioning & Commissioning/Start-up						-															<b> </b>		•									-		
5.1	Utilities come to use																	┝──┝		$\left\  \cdot \right\ $			+								•				
5.2	Process Production Plant Precommissioning													. <b> </b>	+			┝		$\left  \right $		<b> </b>					<u> </u>								
5.3	Commissioning/Start-up																	<b> </b>  -		ļ		<b> </b>					ļ								
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	Master Schedule Task 2011年1月13日	Mileston	ne 🔶			5	Summai	ry																											