## DOCKET 09-AFC-5

		09-AI C-3					
	Emergency Response Matrix	DATE JUN 24 2010					
		RECD. JUN 24 2010		weighting			
A. Respons	e Criteria	<u></u>	points	factor	SEGS 4-7	SEGS 8-9	AMS
I. Inspectio	ns			0.10			
a.	minimal need		1				
	average need		3		3	3	3
	significant need		5		E. C.		
TEST H				Net ->	0.3	0.3	0.3
2. Fire				0.50			
A. Quantity liquid fuel or hydrogen gas stored on-site				0.20			
a. <1,000 gal or <1000 lbs hydrogen gas			1				
	b. >1000 gal of <1000 lbs hydrogen gas						
c. >1000 and <100,000 gai or <10,000 lbs hydrogen gas			5		5	5	5
C. >100,000 gai di >10,000 ibs riyurogen gas			100	Net ->	1.00	1.00	1.00
		TO THE STATE OF TH		0.30	1.00	1,00	M. FIT
B. Fire/Explosion off-site consequences			1	0.00		1	
	Limited to site     Potential for smoke and/or fire and/or						
D.			2				
	minor blast effects off-site						
<ul> <li>Potential for major fire/blast structure damage and/or injuries/fatalities off-site and/or major hwy dis</li> </ul>		disruption/closure	5		5		5
	and/or injuries/ratailities oil-site and/or major nw	y disruption/closure	3	Net>	1.50	0.30	1.50
20000000		CONTRACTOR .	10000		7.50	0.30	1.00
3. HazMat				0.10	100000000000000000000000000000000000000		
A. Proximity	to sensitive receptors			0.05			
	no sig quant of hazmats or no potential for off-site impacts within 1/2 mile		1			1	0
	<5 receptors within 1/2 mile		3				2
	c. 5-10 receptors within 1/2 mile						
	d. >10 within 1/2 mile		4				
e.	impacts major highway/interstate		5		5	Market III	
				Net>	0.25	0.05	0.10
B. Hazmat re	esponse time			0.05			
	<30 minutes	Considerable and Consumption	1				^
	30 - 60 minutes		3		3	3	3
C.	>60 minutes		5		Name of the last		
				Net>	0.15	0.15	0.15
4. Rescue				0.15			
	<30 minutes		1		1	1	1
the state of the s	30 - 60 minutes		3				
	>60 minutes		5			The Research	
200		ALCOHOLD IN THE REAL PROPERTY.		Net>	0.15	0.15	0.15
5. EMS				1			
EMS response	e time			0.15			
	in-house EMT or <5 minutes response time		1	00			
	5 - 10 minute response time		2				
	>10 and <15 minute response time		3			3	3
	>15 and <30 minute response time		4		4		
	>30 minute response time		5				
	- Communication of the Communi	ENCHORSON AND AND ADDRESS OF THE PARTY OF TH		Net>	0.60	0.45	0.45
	Sum unighting feature			1.00	0.00	0.43	0.40
	Sum weighting factors			1.00			
	TANKS OF STANKS OF STANKS OF STANKS OF STANKS OF STANKS OF STANKS				0.05		2.05
TOTAL SCOP				=====>	3.95	2.4	3.65
LOW Priority: additional resources and mitigation may be needed.			0.1 - 1.5				
MEDIUM Priority: additional resources and mitigation needed.			1.5 - 2.5		- Linear - L		
HIGH Priority: very significant need for additional resources and mitigation.			2.5 - 3.5		Managara .		
VERY HIGH I	Priority: urgent need for additional resources	and mitigation.	>3.5				