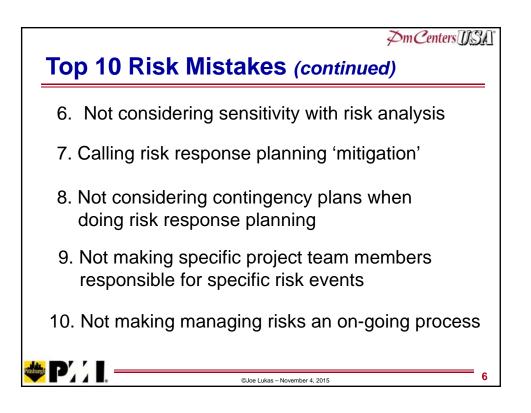




Dm Centers USA

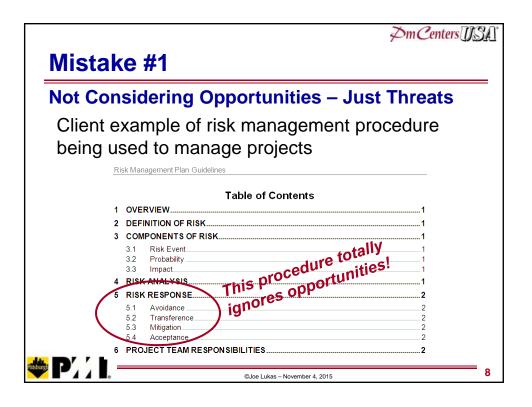






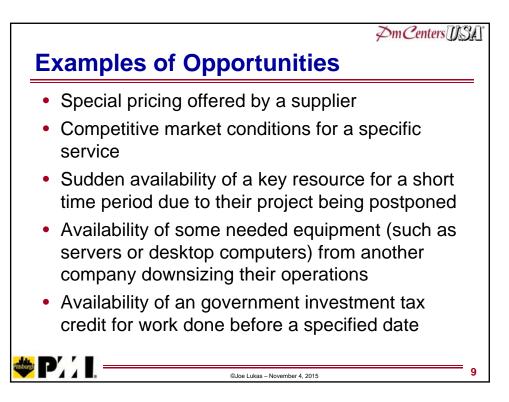


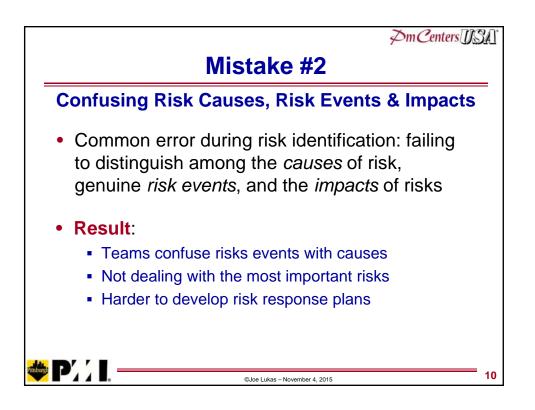






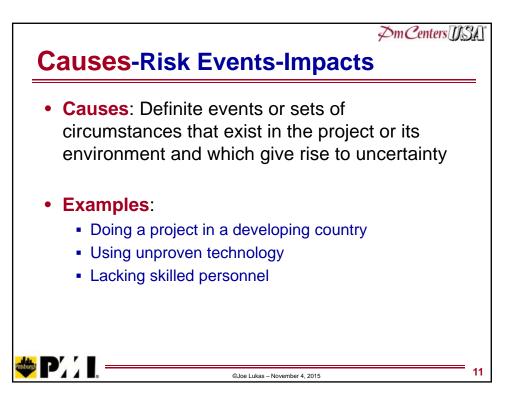


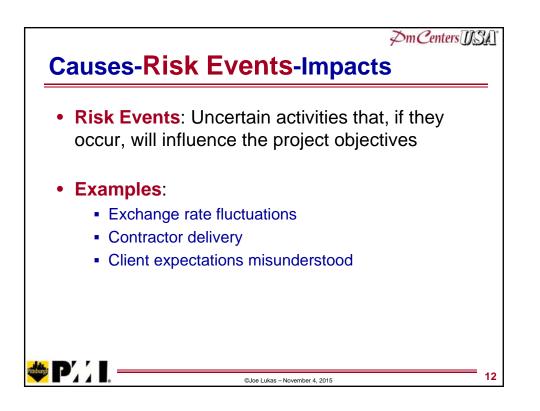






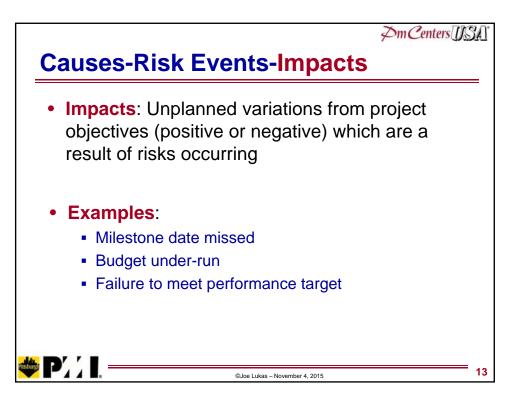


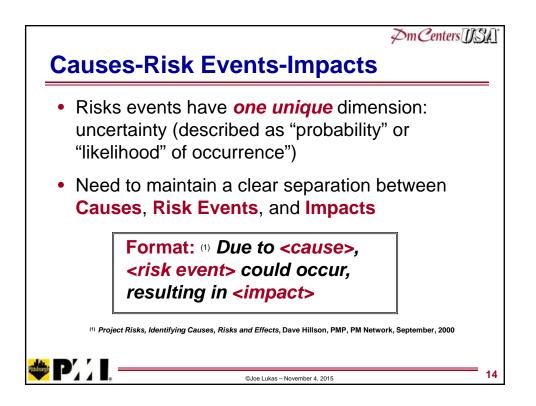






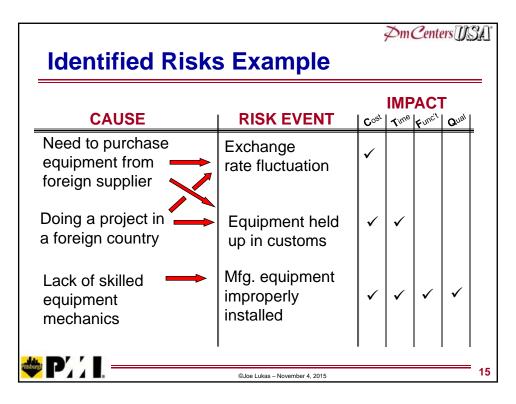


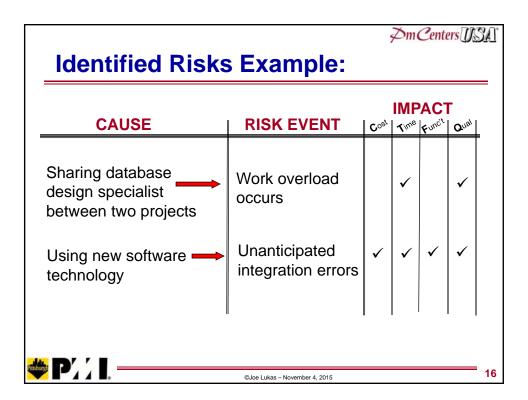






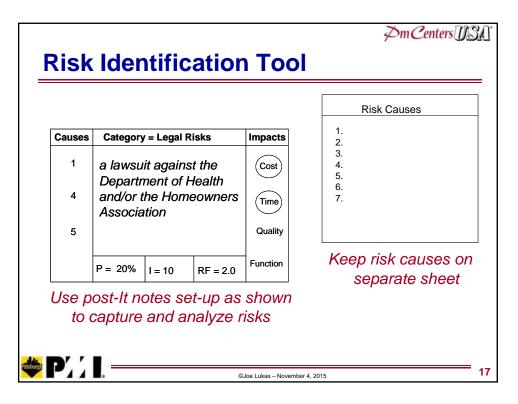


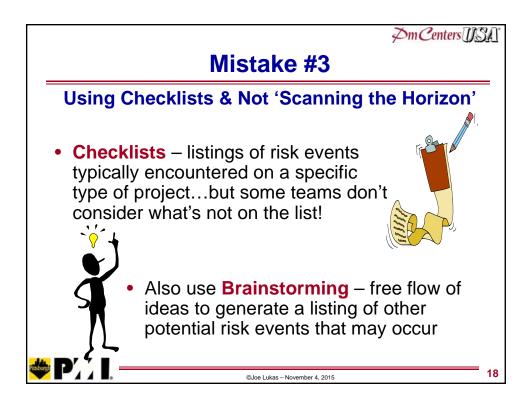








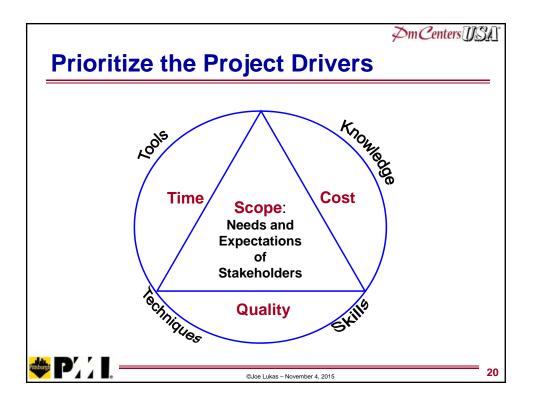
















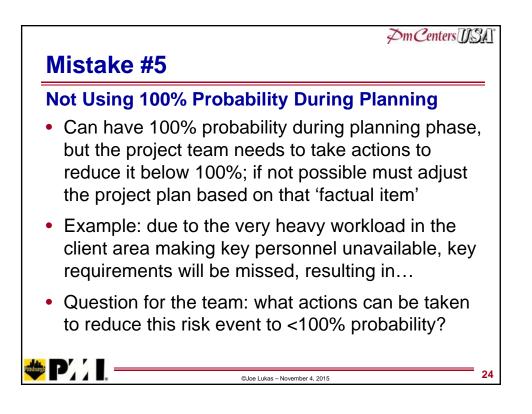
Impact <u>Value</u>	Cost	Schedule	Functionality	Quality
10	5% variance	5% variance	Major Issue	Major Issue
8	4% variance	4% variance	Medium Issue	Medium Issue
6	3% variance	3% variance	Minor Issue	Minor Issue
4	2% variance	2% variance	Very Small Issue	Very Small Issue
2	1% variance	1% variance	-	-
			ortance of pro	

				om Centers USA			
Weigh	Weighted Project Impact Scale						
Impact <u>Value</u>	<u>Cost</u>	Schedule	Functionality	<u>Quality</u>			
10	Very high Impact	-	Major Issue	Major Issue			
8	High Impact	-	Medium Issue	Medium Issue			
6	Medium Impact	Major Impact	Minor Issue	Minor Issue			
4	Low Impact	Medium Impact	Very Small Issue	Very Small Issue			
2	-	Low Impact	-	-			
0	-	-	2. 4.	-			
vvna	at is the impa	ct value for i se the highe	4.				
P// L	0	©Joe Lukas – Novembe		2			



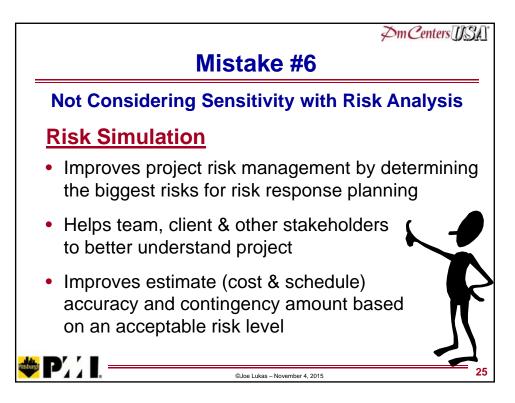


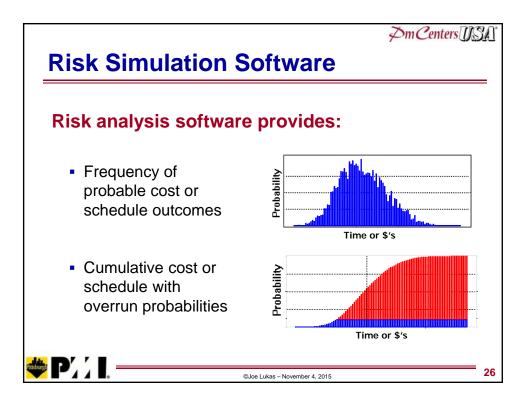
	Dm Centers USA					
Mistake #5						
Not Using 100% Probability During Planning						
Probability	Description					
1.0	Certain to occur (100%)					
0.9	Almost certain to occur (>90%)					
0.7	Highly likely (>70%)					
0.5	Likely (>50%)					
0.3	Low likelihood (<30%) 🍸 💰					
0.1	Very unlikely (<10%)					
0.0	No chance					
* P'/1.	©Joe Lukas – November 4, 2015 23					





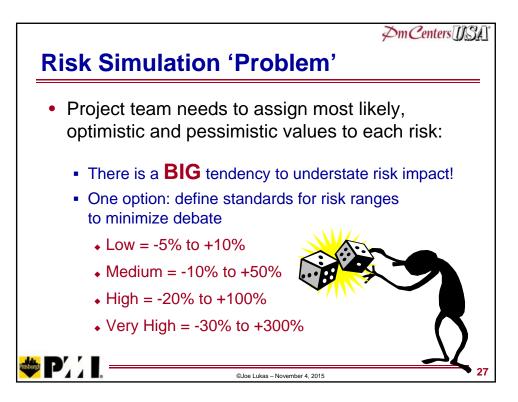


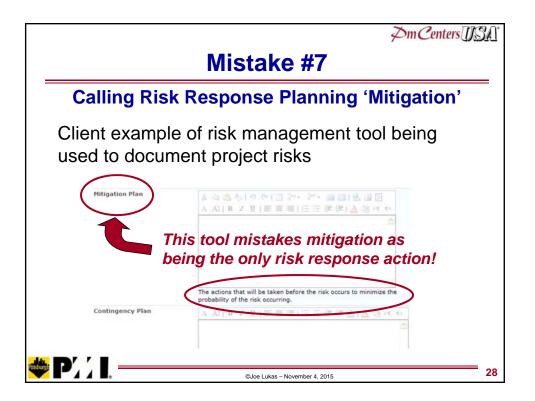








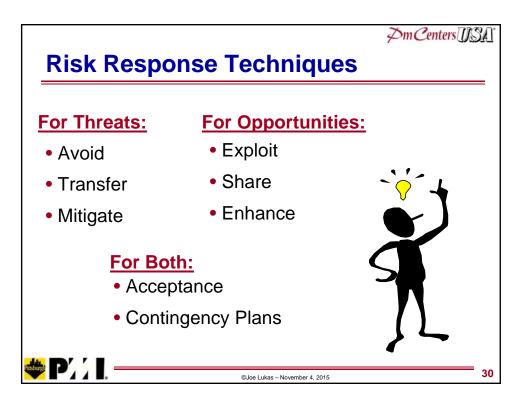






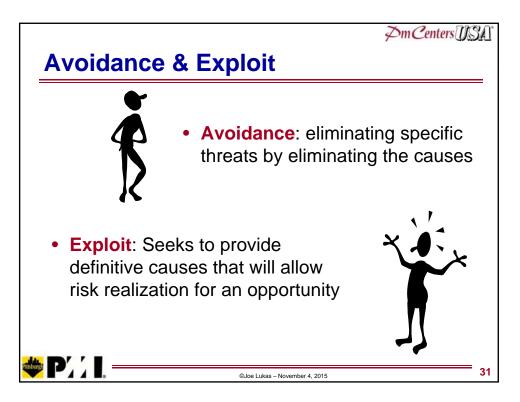


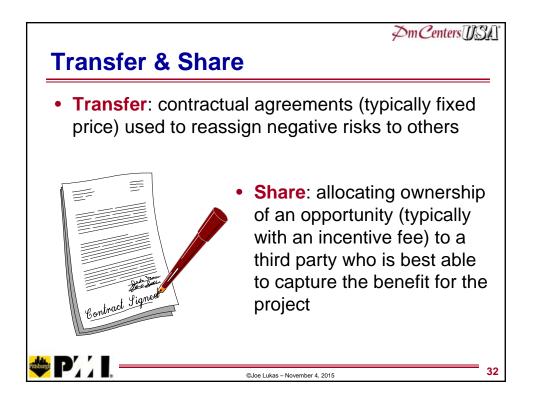






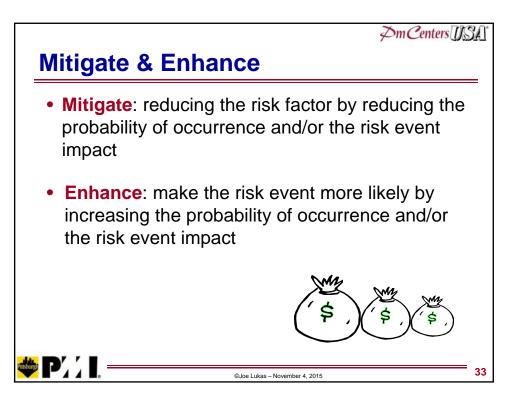


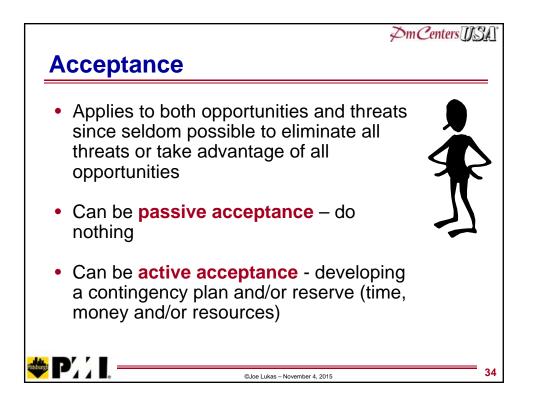
















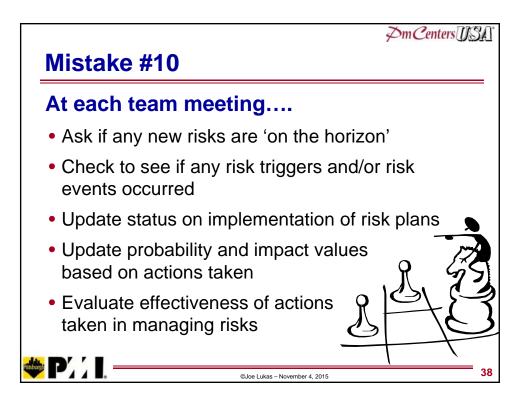














Zm Centers [[[S]A] 19

