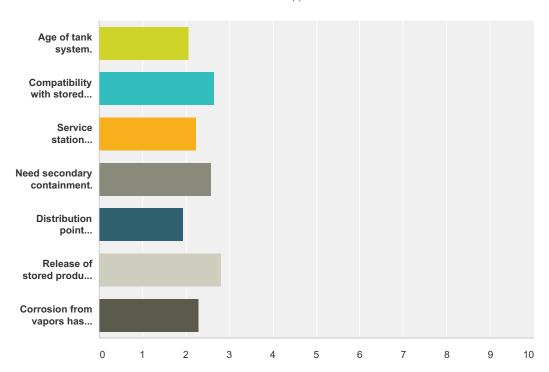
## Q1 Rate each of the factors below in terms of their impact on the decision to REPLACE an underground storage tank system, from 1 = little impact to 3 = significant impact.

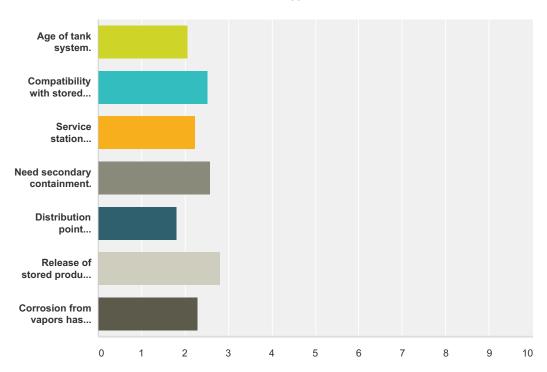
Answered: 17 Skipped: 0



	Little impact	Some impact.	Significant impact.	Total	Weighted Average
Age of tank system.	17.65%	58.82%	23.53%		
	3	10	4	17	2.06
Compatibility with stored product.	0.00%	35.29%	64.71%		
	0	6	11	17	2.65
Service station remodeling or expansion.	11.76%	52.94%	35.29%		
	2	9	6	17	2.24
Need secondary containment.	0.00%	41.18%	58.82%		
	0	7	10	17	2.59
Distribution point expansion.	17.65%	70.59%	11.76%		
	3	12	2	17	1.94
Release of stored product to environment has occurred.	5.88%	5.88%	88.24%		
	1	1	15	17	2.82
Corrosion from vapors has occurred in sumps or tank ullage.	23.53%	23.53%	52.94%		
	4	4	9	17	2.29

## Q2 Rate each of the factors below in terms of their impact on the decision to REHABILITATE/MODIFY an underground storage tank system, from 1 = little impact to 3 = significant impact.

Answered: 17 Skipped: 0



	Little impact	Some impact.	Significant impact.	Total	Weighted Average
Age of tank system.	17.65%	58.82%	23.53%		
	3	10	4	17	2.06
Compatibility with stored product.	17.65%	11.76%	70.59%		
	3	2	12	17	2.53
Service station remodeling or expansion.	11.76%	52.94%	35.29%		
	2	9	6	17	2.24
Need secondary containment.	11.76%	17.65%	70.59%		
	2	3	12	17	2.59
Distribution point expansion.	31.25%	56.25%	12.50%		
	5	9	2	16	1.81
Release of stored product to environment has occurred.	5.88%	5.88%	88.24%		
	1	1	15	17	2.82
Corrosion from vapors has occurred in sumps or tank ullage.	23.53%	23.53%	52.94%		
	4	4	9	17	2.29