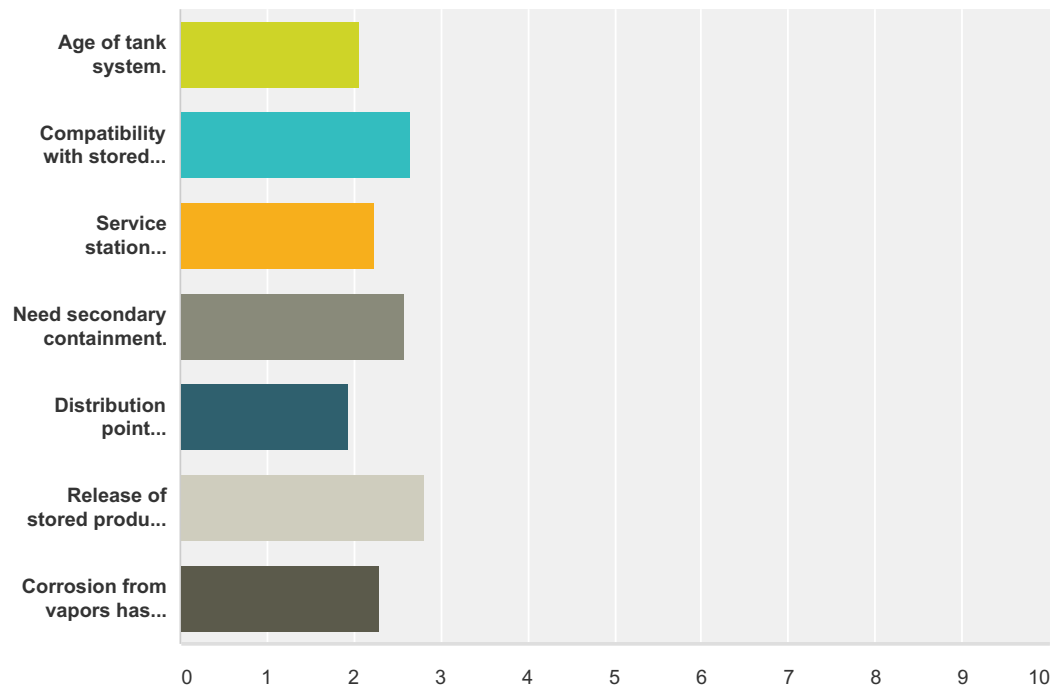


What do you think drives tank system replacement or rehab?

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

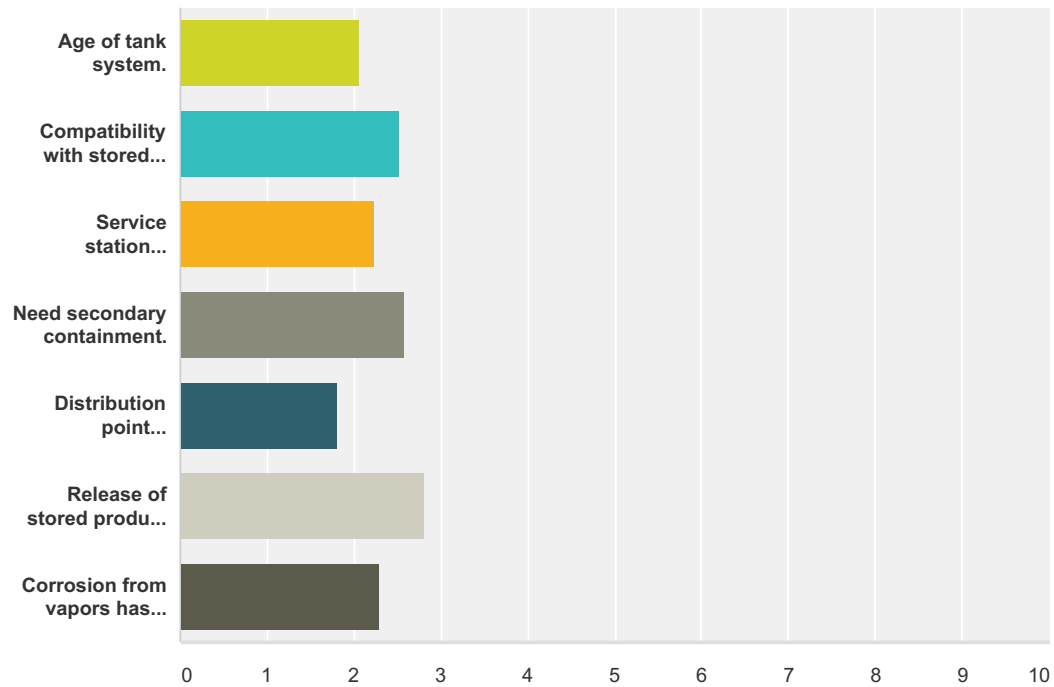


	Little impact	Some impact.	Significant impact.	Total	Weighted Average
Age of tank system.	17.65% 3	58.82% 10	23.53% 4	17	2.06
Compatibility with stored product.	0.00% 0	35.29% 6	64.71% 11	17	2.65
Service station remodeling or expansion.	11.76% 2	52.94% 9	35.29% 6	17	2.24
Need secondary containment.	0.00%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

What do you think drives tank system replacement or rehab?

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