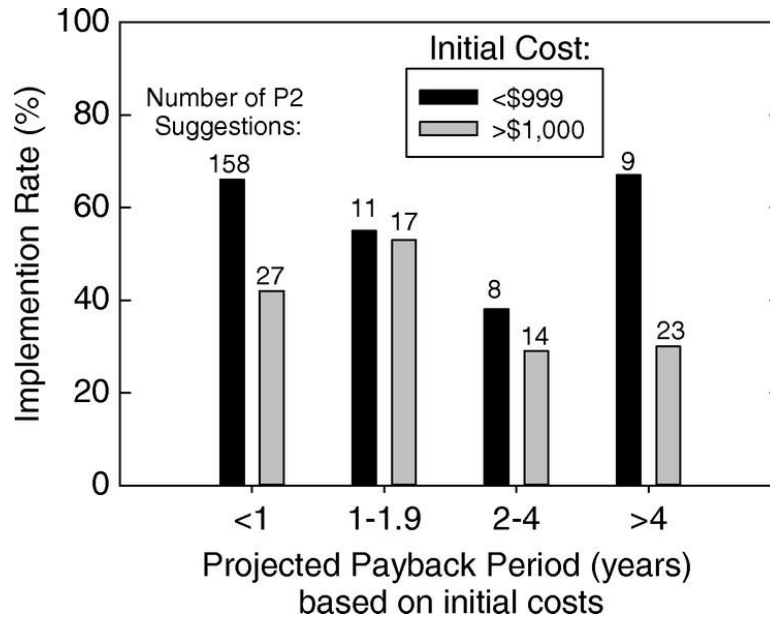


Study Results

- Reassessment of 81 past P3 participants conducted between 2005 and 2011.
- 44% of P2 recommendations suggested by interns were implemented



- The manufacturing sector was more likely to provide direct financial savings justifications for implementation, whereas the public institutions and other businesses were more likely to also cite social factors to justify implementation.
- Clients tended to be most engaged in obtaining tangible and measurable benefits.
- Preventative maintenance recommendations had the highest implementation rate (61%) and a high persistence rate (77%)

Reference:

Kekilova, A., Dvorak, B., and Williams, R. (2014), "Motivations of program partners for environmental sustainability and persistence of benefits," *Journal of Professional Issues in Engineering Education and Practice*, 141(2), C4014003.
[http://dx.doi.org/10.1061/\(ASCE\)EI.1943-5541.0000222](http://dx.doi.org/10.1061/(ASCE)EI.1943-5541.0000222)