Minnesota Bio-Fuels Association
HF 354: $17 million for Biofuel Infrastructure Program (BIP)

This chart describes possible distribution of funds based on data collection by the MN Bio-Fuels Association using average costs per project in the previous BIP administered by MN Dept. of Agriculture where grant distribution was approximately 63% of qualifying project costs.

Estimated number of stations per category	**Metering & Hanging Hardware for E15 Conversions.** **5 Stations**	**Dispenser Replacement** **40 Stations**	**Blender Pump** **40 Stations**	**Tank Replacement** (UST ≥ 20 yrs. old) **21 Stations**
Estimated Costs	$250 for re-metering up to $15k -$25k for new meter, manifold, piping, probe + electrical work (Note: it was more common that additional issues were uncovered which made this option impractical for many) **Price Range $15k-$35k**	$27k - $115k *just for dispensers* (with 4 dispenser max per site) dispensers + professional install + piping, electrical and some concrete breaking **Price Range $125k to $225k**	Re-piping, electrical and concrete breaking and replacement are items that drive costs of these jobs up. (Note: sometimes tank replacements are found to be needed) **Price Range $200k-$300k**	If the tanks need replacement often everything else does too. **Price Range $250k-$400k or more**
$17 Million Distribution	5 stations $26,600 per station = **$133K**	40 stations at $167K = **$6.68 MM**	40 stations at $167K = **$6.68 MM**	21 stations at $167K = **$3.507 MM**