



Hot water tank relief valve seems to be discharging a significant amount of water on a fairly regular basis. Floor area around the base of the unit has remained wet for a long time and water can be seen dripping from the down tube.

Proposal to provide and perform the following:

- Remove existing expansion tank and relief valve
- Supply new Model T-12 expansion tank
- Supply new Model NCLX-5LS ¾" long shank T&P relief valve
- Install new expansion tank and relief valve

CMI Cost Estimate							
Funding Request							
PA079 Morelock							
Hot water tank relief valve							
CSS #16447 - CMI # 6773							
Prepared By: J. Bayne							
12.10.18							
Description	Rate	Hours	Labor	Material	Tax	Sub	OHP
						Total	20%
1. Repair Cost							
1.1 Labor	\$ 98.00	2					\$ 196.00
1.2 Material					\$ -	\$ -	\$ 83.46
Sub Total Repair Cost							\$ 279.46
2. Initial Service Call Investigation							
2.1 Field Review at Site	\$ 98.00	2					\$ 196.00
Grand Total							\$ 475.46