



**Eagle Ridge United Church**  
Casual Ministry

<b>Insulate Hot Water Pipes in Attic</b>		<b>Number</b> P008	<b>Date Posted:</b> Sept. 20/10
<b>Category</b> Property & Maintenance - Indoor	<b>Type</b> Project		
<b>Description</b> In all of the attic spaces (which are not too difficult to get around in, especially if the flooring job gets done first) there are numerous hot water pipes that are un-insulated. We began this job a few years ago, but didn't have the right size of insulation and we didn't finish the job. There are still a lot of pipes left to do. It is frightening to think of how much wasted energy has bled into the attics since this building went up. The insulation is the basic pipe insulation and is very easy to put on. There is still quite a bit of it already purchased.			
<b>Importance</b>	High		
<b>Time estimated to complete job</b>	8 hours		
<b>Special skills required</b>	If floor isn't in, you will be straddling the floor joists.		
<b>Special tools required</b>	Box cutter		
<b>Budget</b>	\$100		
<b>Contact person</b>	Dave Anderson		
<b>Additional Notes</b> If the heat is on, the temperature in the attic is quite high (probably about 35 degrees). The best idea is to shut off the heat on a Friday night and let it cool down before getting up there on a Saturday.			



**Casual Ministry Response Form**

Fill out, detach this form and turn it in at the office, or put it in the offering plate. Take home the top portion for your information.

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- I will do it!       I need more information.

<b>Name</b>
<b>Contact phone number(s)</b>
<b>Contact email</b>

