

Listing additions, changes and/or deletions as determined post publication by the GIS Committee

New Revise Delete	Item #	Text	Date
New	9.2.3.5.	All Tier TWO, THREE and FOUR letters to be sent by the relevant Chapter administration by email and registered mail (or other means that requires a signature).	07/13/17
Revise	3.2.3.9. 3.2.3.9.	<p>All committee members must pass the current ICQ or updates that include changes only. When a new member comes onto the committee that person will immediately write the ICQ. Leniency of this policy is the sole purview of the GIS Committee.</p> <p>Committee Member Proficiency (leniency of this procedure is the sole purview of the GIS Committee).</p> <p>3.2.3.9.1 All new committee members must pass (95% correct) the current GIS P&P Questionnaire (PPQ) of approximately forty questions within one month of becoming a committee member. The GIS Chair shall be responsible for PPQ maintenance. The GIS Secretary/Manager shall administer the PPQ.</p> <p>3.2.3.9.1.1 Except for those that have passed the current ICQ.</p> <p>3.2.3.9.2 All committee members that are Manufacturer members must have successfully written the current MSQ or MSQ upgrade within one month of becoming a committee member.</p>	11/09/17
New	4.2.1.2.	<p>The Chapter may employ a GIS Administrator who will manage the GIS and report to the Chapter Representative and Chapter President.</p> <p>4.2.1.2.1. If there is no Chapter GIS administration in place, then the GIS Representative will manage the GIS Program.</p> <p>4.2.1.2.2. The GIS Administrator will forward any issues regarding AWMAC's STANDARDS to the GIS Representative who will work in conjunction with the AWMAC's Manual Committee to resolve the issue.</p> <p>4.2.1.2.3. GIS Administrator Proficiency. The administrator must pass (95% correct) the current GIS P&P Questionnaire (PPQ) of approximately forty questions within one month from date of hire. The GIS Chair shall be responsible for PPQ maintenance. The GIS Secretary/Manager shall administer the PPQ.</p>	11/09/17

