

SYSTEM WARRANTY - PROJECT RESPONSIBILITIES

DESIGNER AND/OR SPECIFIER

- The project must be a minimum of 200sqm footprint (approximately 500sqm total project area) of Allco supplied products.
- The project must be a full encapsulation (including footings, slab or all below grade structure)
- Designer/Specifier must notify Allco of the project and submit drawings for review a minimum of 2 weeks prior to building consent submission.
- The installation must be completed by a System Warranty approved applicator (full list of approved applicators can be found on Allco's Website)
- If the site has suspected contaminated soil or high salinity, a water test should be undertaken, and results provided to Allco so the appropriate membrane can be recommended.

MAIN CONTRACTOR

- Ensure drawings have been reviewed and approved by Allco team at least 4 weeks prior construction starts.
- To arrange pre-install meeting with relevant parties including approved applicator, Allco's TA team, steel fixers, concreters, etc.
- If the site is hydrostatic or may collect water during construction, adequate water control measures must be in place before, during and after construction.
- Prevent contractors from walking on wet or hydrated membrane.
- Contact the applicator or Allco TA team for inspections to check if integrity of the membrane has been compromised.
- Use necessary protection to maintain integrity of the membrane until backfill/concrete pour is completed.
- Make sure adequate backfill is undertaken as per Allco's backfill document (copy can be found on Allco's website or provided by applicator)
- Inform applicator once backfill is completed so inspection can be done for QA purposes.
- If shotcrete is used in conjunction with the Allco products, Allco should be consulted prior construction start, as this may affect your warranty.

SYSTEM WARRANTY APPROVED APPLICATOR

- Ensure drawings have been reviewed and approved by Allco team at least 4 weeks prior construction start.
- Attend pre-install meeting with relevant parties including main contractor, steel fixers, concreters, etc.
- If the site is hydrostatic or may collect water during construction, adequate water control measures must be in place before, during and after construction.
- Ensure Waterstop RX is used on all concrete cold joints.
- Notify Allco TA team at least 48 hours before any major steps throughout the project. Follow Allco QA requirements using a digital QA system such as CONQA, or another pre-approved 3rd party digital QA System.
- Provide adequate collection of photos showing pre, during & post installation details and completion of the required check lists. Failure to comply with Allco's QA process may void or reduce System Warranty coverage.
- Inspect that backfill has been completed in timely manner by main contractor and that it has been done in accordance to Allco's backfill requirements.
- All applicators on site installing Allco products must be approved, trained, and licensed by Allco and associated with an approved applicator company at time of installation.
- Complete and submit a Warranty Request form at the end of the project, complete with all associated information, QA documentation.
- Supply to Allco a valid 10 Year Installation/Workmanship Warranty for the project. This should be sent to Allco when submitting the request for warranty for the project.
- Supply the project owner/main contractor the Allco System Warranty Certificate and the System Care & Maintenance Plan.