

# ENGINEERING

## Civil Engineering Completed Risks (CECR)



CECR grants comprehensive cover for civil engineering structures such as roads, runways, bridges, tunnels, dams, pipelines, sewer systems and other similar projects after their completion. The insurance covers risks stemming from local geological conditions, technical design of the structure, and the operation and use of the structure, where fire is not the predominant peril.

### Requirements for Quotation:

1. Site of the structure to be insured
2. Property owner's information
3. Information on the contractors and sub-contractors of the structure
4. Information on the structure including the description of each section, construction history, geological conditions
5. Replacement value of whole structure

### General Claim Procedure:




1. The Insured should:
  - a) notify Pioneer or his broker/agent within 14 days from date of loss occurrence, to give an indication of the nature and extent of loss or damage;
  - b) take all steps within his power to minimize the extent of the loss or damage;
  - c) preserve the parts affected and make them available for inspection by a representative or surveyor of Pioneer;
  - d) furnish all such information and documentary evidence as may be required by Pioneer; and
  - e) inform the police authorities in case of loss or damage due to theft, burglary or sabotage.
2. Insured is given sixty (60) days from the date of the loss to submit/render a proof of loss duly signed and sworn to by the Insured, stating:
  - a) the knowledge and belief of the time/origin of the loss
  - b) amount of loss encumbrances
  - c) all other contracts of insurance
  - d) all other information related to the insured properties
3. The Insured or any of his representatives should always make themselves available for the inspection of the incident.

### Claim Documents:




1. Sworn statement of proof of loss
2. Non-waiver agreement
3. Detailed incident report
4. Photographs of damaged property/ies
5. Full copy of the construction agreement
6. Breakdown of values/bill of materials
7. Detailed rehabilitation/repair cost estimate for the damaged properties
8. PERT/CPM and/or bar chart as necessary
9. Other technical plans as necessary (construction plans and/or drawings, such as plant layout, structural analysis and design, etc.)
10. Copy of the engineer's technical report with comments as to the probable cause of loss, extent of damage, and emergency measures taken

### Contact Information:

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