

CWSF 2006 - Saguenay, Québec



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Tsunami Safer Structures

Division: Health Sciences

Category: Intermediate

Region: Sahtu

City: Norman Wells, NT

School: Mackenzie Mountain School

Abstract: The "Tsunami Safe(r)" Home was built to be more collapse-proof, but our concerns were for the inhabitants of the home; everything within the structure would be swept away. To rectify this problem, we designed a cellar for the shore-side residents to escape to for self-protection. Using these two structures in conjunction with one another would ensure that these people receive maximum safety.