

SAINT-GOBAIN CRYSTALS OFFERS A WIDE RANGE OF RADIATION DETECTION SOLUTIONS

Provided material for large projects such as Tibet AS-gamma Experiment

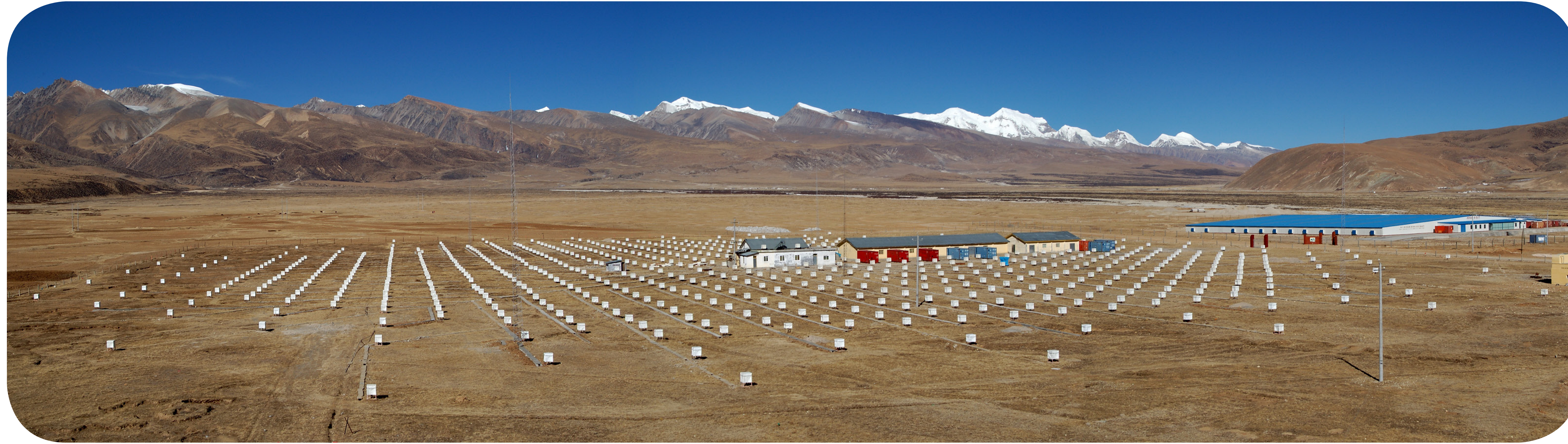


Photo Credit: <http://www.icrr.u-tokyo.ac.jp/em/index.html>

Tibet AS-gamma Experiment air shower observation array, built at Yangbajing International Cosmic-Ray Observatory, used BC-408 plastic scintillator for the project

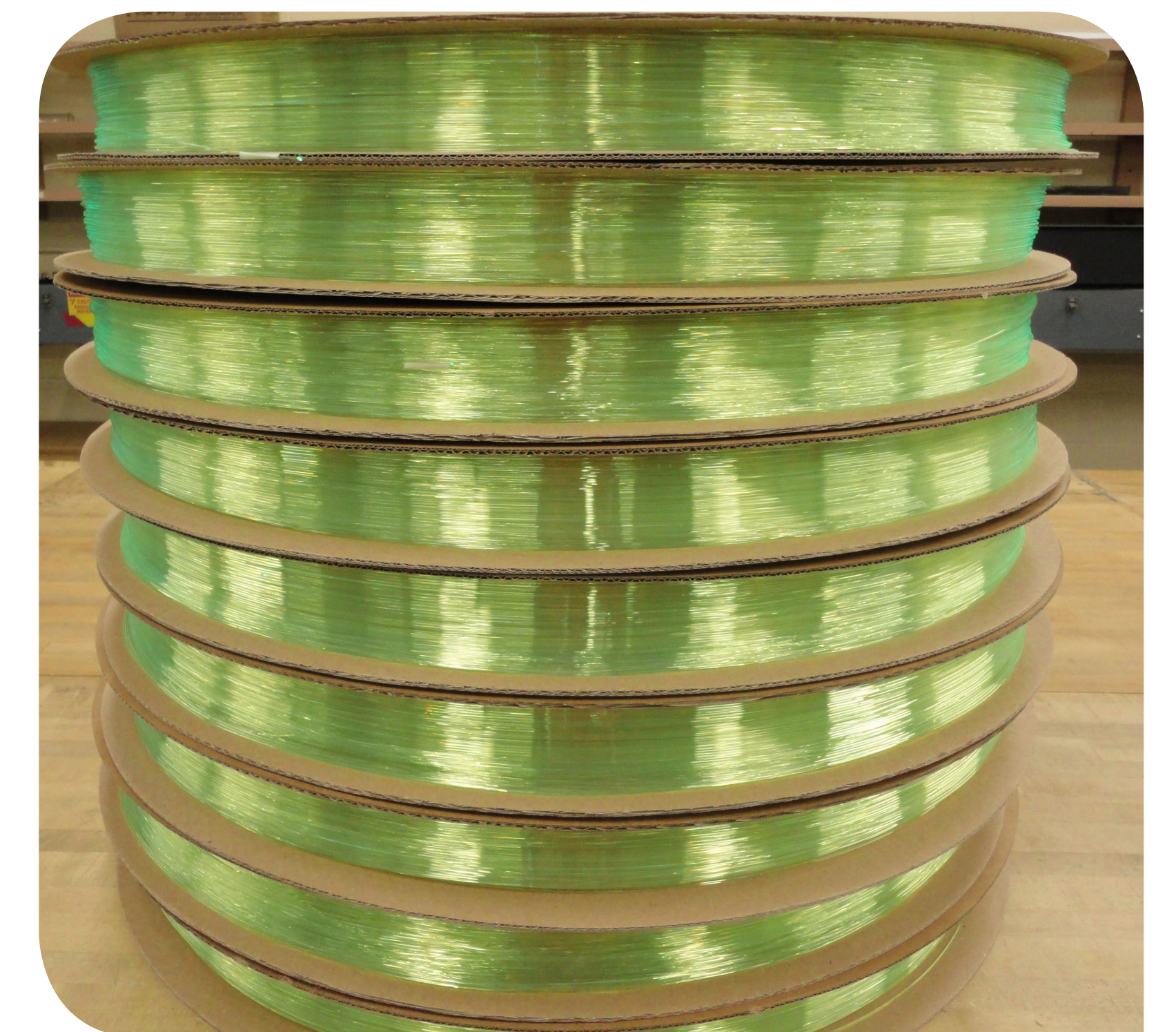
and University of Guelph DESCANT



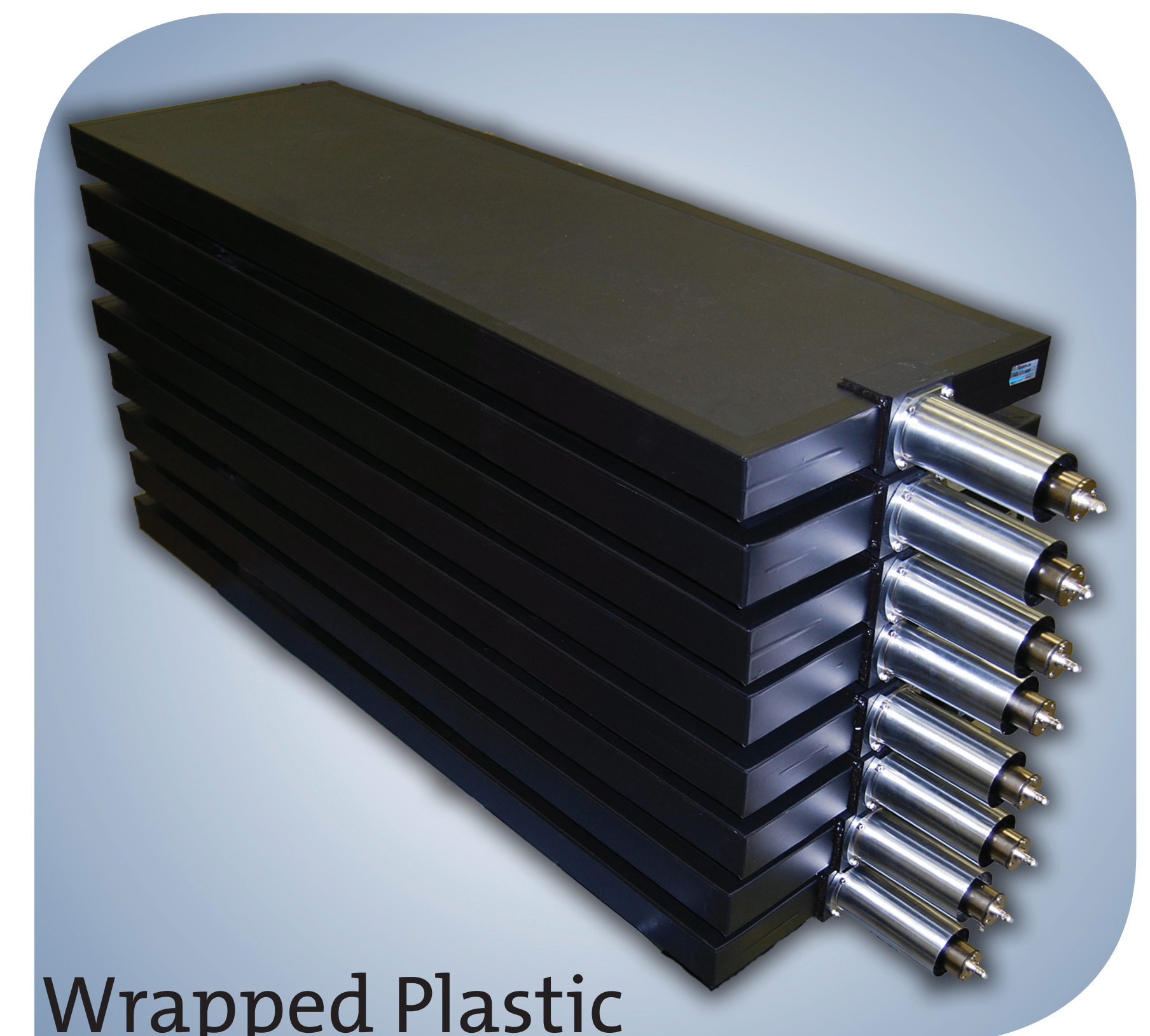
The DESCANT neutron detector array consists of 70 close-packed hexagonal MAB detectors filled with BC-537 deuterated benzene



Cast Plastic Scintillator



Spooled Fiber



Wrapped Plastic
with Photomultiplier Tube