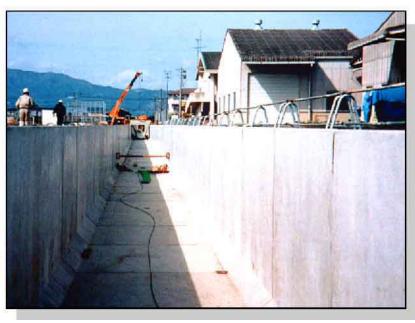


Kubota and Other Main Irrigation Canals

These structures are built on soft ground., thus the precast canals were held together and integrated by Technora rods, selected because they have a low Young's modulus and able to accommodate deformation due to uneven subsidence.



■ Owner:
Kyushu Board of Agliculture
■ Location:
Saga Prefecture
■ Dimensions:
Water course length 6,280m
■ Materials:
Technora deformed 3 \$\phi\$ 6 L=48,018m
■ Application:
Post-tensioning
■ Completed:
Mar 97
■ ACC Projects list:
#96~99

