### www.orth-rodgers.com

7.	The project team has developed three alternatives to address the Savannah Gully storm surge and flooding resulting from Category 2 Hurricanes. Each alternative includes different combinations of both prevention and mitigation tools designed to address the problem statement. Please check the alternative that you believe will best address the storm surge and flooding problem.
	Alternative 1: Coastal Armoring, Raise Road Elevations, Vertical Drainage Wells as needed.
	Alternative 2: Flood Wall, Culvert under Sandy Ground Road, Create basin in gully, Culvert under Homestead Road and Shamrock Road, Swale/Channel along Hirst road to the North Sound, Vertical Drainage Wells as needed.
	Alternative 3: Coastal Armoring, Flood Wall, Culvert under Sandy Ground Road, Basin in Gully with Vertical Drainage Wells, Vertical Drainage Wells as necessary in parts of the project area.
8.	If you have suggestions for a different alternative for the team to investigate, please describe below or sketch on the project mapping on the opposite side:
9.	Additional Comments:
	Thank you for attending!
res	eMinistry of Communications, Works & Infrastructure and the National Roads Authority are committed to involving the idential and local business community in this project. If you have any questions about the information presented, as econtact:
•	Ms. Marion Pandohie, AICP, Transportation Planner Cayman Islands Government, Ministry of Communications, Works & Infrastructure (CW&I), National Roads Authority (NRA)  370 North Sound Road PO Box 10426

Grand Cayman KYI-1004 Cayman Islands Tel: (345) 946-7780

Email: Marion.Pandohie@gov.ky

Please fill out this survey and place in box provided or stamp and return by mail no later than November 25, 2006.

## Phase I - Conceptual Alternatives Development

# Public Meeting #2 Survey

#### SAVANNAH GULLY

# FLOOD AND STORM SURGE MITIGATION PROJECT



To better understand the concerns of the public, please take a few minutes and fill out the following questionnaire.

1.	In what community do you live?
2.	How did you find out about tonight's public meeting?
	<ul> <li>Neighbors</li> <li>TV/Radio</li> <li>Newspapers</li> <li>Government Website</li> <li>Project Newsletter</li> </ul>
3.	Did you find tonight's meeting informative?YesNo
4.	Did you attend the public meeting in May? YesNo
5.	Preventative Tools are those designed to keep the storm surge and related flooding from causing structural dam age to homes and businesses. The Preventative Tools developed for the project included Coastal Armoring Floodwalls, and Raising the Profile of Sandy Ground Road to act as a barrier. Do you have suggestions for othe Preventative Tools to consider?
6.	Mitigation Tools are those designed to convey the floodwaters away from critical roads and from causing pro longed property damage. The Mitigation Tools developed for the project included creating stormwater basins creating channels and culverts to carry the floodwaters, installing additional vertical drainage wells. Do you have suggestions for other Mitigation Tools to consider?

Survey continued on back page.

## **Public Meeting #2 Survey**



