Table D-4 Juniata County HMP - Structural Mitigation Project Prioritization Sheet Mitigation Measures Yes (1), No (0) High (3), Medium (2), Low (1) Project Hazard Protects Protects **Protects** Total **Total Cost** Applicant Multi-Municipal Repetitive Protects Mitigated Location Number **Project Description Mitigation Objective** Top 3 Hazard **Critical Facilities Economy** Environment Problem Population (40%) Benefit (25%) (25%) (10%) RR1 (Sand Bar Turbett Buy out homeowners and tear down hoese 00001 To end future flood insurance claims Flooding \$200,000 0 2 1 1 3 1 3.9 Road) Township n the floodplain. Port Roval High water incidents uncontrolled by the Raystown Dam project flood the sewer Port Roval Facility is located parallel to the Juniata River Port Royal reatment plant area. No current remedial TBD 3 3.7 00002 Sewer Plant on the floodplain. Consequently, it is in danger Flooding 0 3 Borough solutions are in the planning stages. It is of flood damages during high water incidents. Losch Road unknown what steps could improve the 24' bridge built in 1950. Every flooding Greenwood T-475 Meiser 00003 urther deteriorates the bridge, Repair-replace abutments Flooding \$20,000 1 2 2 3.5 Township Road undermining the abutments. Milford Hammer Hallow Replace headwall and streambank 00004 TBD 0 2 2 3.5 Flooding 1 1 Township Road fortification. Limited site distance and alignment Valker Village of William Penn Highway SR 2003 00005 Dangerous intersection Transportation TBD 2 3.4 Township Mexico Doe Run Road Front Street, Twp # 395 Milford Locust Grove TBD 0 1 2 00006 Replace drain headwall Flooding 1 1 3.1 Township Road Milford 00007 Varnes Road Replace drain headwall Flooding TBD 0 1 1 2 3.1 Township To construct and install railroad crossing Milford River Road 80000 equipment where River Road Crosses Transportation TBD 0 0 1 1 1 2 Township Norfolk Southern tracks. To construct a dry hydrant on the Licking /lilford Licking Creek he purpose is for both forest fires and TBD 00009 Creek. The western end of the valley is Fire 0 0 0 3 1 1 2 1.9 Township Valley structural fires. State Game and Forest land with cabins. To construct a dry hydrant on the Licking Milford Licking Creek Creek. Two possible locations could be 00010 Fire TBD 0 0 3 1.8 1 1 Township Valley the Lutheran Church parking lot or Erhenzeller Road. Intersection of Construct a dry hydrant on the Licking Milford PA 35 and 00011 Creek at the intersection of PA 35 and Fire TBD 0 0 3 0 1 1.8 1 Locust Grove Township ocust Grove Road. Road Construct a dry hydrant on the Tuscarora **Milford** Groninger Fire TBD 0 0 0 3 1 1.8 00012 Creek along Groninger Valley Road or Township Valley Road ions Park Road. Milford Denholm area To install one or two hydrants on 00013 0 3 Fire TBD 0 0 1 1 1.8 Mifflintown Water Company Line. Township of Route 333 Small Reservoir Containment fencing to enhance security Both reservoirs buildings and water supply are Port Royal on the ridge at both locations. No security other than n a remote area with bulidings that could Civil Disorder/ TBD 00014 0 0 3 1.5 0 1 1 overlooking the surrounding building. Property access easily be accessed, letting them vulnerable to Terrorism Borough Port Royal unlimited by anything other than signs. andelism or terrorism.