



# Storm 2006 Update

## June 26, 2007

## Property Acquisition Mowad District

- 44 appraisals completed
- 42 buy-out meetings completed
- 40 residents relocated
- 40 demolition completed, 2 scheduled
- 2 commercial properties-no buy out
- **Project 98% complete**

# Demolition Nearing Completion



## Property Acquisition Saipan District

- 56 assessment inspections completed
- 53 appraisals completed
- 54 Buy Out meetings scheduled
- 51 Buy Out offers accepted
- 44 relocations in escrow
- 16 residents relocated
- Distribution to date \$4,261,194 (77% of allocation)
- Pre-demolition assessment being conducted by SHPO and EPA
- Demolition schedule to begin last of June with homes at Saipan / Durazno
- **Buy out / Buy in 85% complete**

## State Emergency Management Office: Grant Funding

- State Historical Preservation Office review/approval complete
- FEMA District Office final review
- Contacted Congressman Reyes Office for assistance
- Award dates and dollars within next 15 business days

# Critical Repair/Reconstruction Priorities

- Approximately 37 executed repair projects by Street Department
- 8 major reconstruction projects underway

# Street Department

Completed Projects	Repairs
McKelligon Canyon	Roadway damage, approx 1,000 ft of shoulders and 200 ft of pavement
Crestmont Channel along Sunland Park Drive	Drainage structure damage at the crossing
601 Sunland Park Drive / Buena Vista Channel	Damage chain link and rock wall fences. Damage of safety grates at box culverts and roadway damage to include sidewalk.
Bandolero Channel	Debris Removal
624 De Leon	Roadway damage, curb and gutter, approximately 70 ft Drainage channel damage approximately 60 ft
4100 N Mesa	Repair/Replace Collapsed Conduit Make proper with Easement(s)
Cedar Oak @ Pendale	Erosion / Backfill – Spillway damage
Don Haskins and Rojas	Damage to roadway structure approximately 30 lineal feet.
Pellicano (Lee Trevino to Lionel) and Pendale and Rojas	Roadway damage to include curb and gutter, sidewalk, and pavements

**Street Department**

<b>Completed Projects</b>	<b>Repairs</b>
<b>Pine Springs (South View to Loop 375)</b>	<b>Roadway damage to include curb and gutter, sidewalk, and pavements</b>
<b>Pullman Basin</b>	<b>Erosion / Backfill / Desilt / Repair Spillway</b>
<b>Stoney Hill</b>	<b>Roadway damage to include curb and gutter, sidewalk, and pavements</b>
<b>Delta and Manny Martinez</b>	<b>Erosion on street and drainage structure.</b>
<b>Edgemere and Robert E. Lee</b>	<b>Repair damaged asphalt flume in median triangle</b>
<b>Luna La Luz to Hueco</b>	<b>Erosion</b>
<b>Mesa Drain</b>	<b>Erosion / backfill / restore original grade</b>
<b>Playa Drain</b>	<b>Erosion / backfill / restore original grade</b>
<b>Pollard Veterans Memorial Park</b>	<b>Erosion / Backfill w/flood control improvements</b>
<b>Whirlaway</b>	<b>Erosion</b>

# Street Department

Completed Projects	Repairs
2630 Copper	Roadway erosion due to flood
Bessemer	Damage to roadway structure approximately 150 lineal ft
Bluff Canyon	Roadway damage to include curb and sidewalks approximately 300 lineal feet by 90 ft
Helen of Troy from Resler to Redd	Roadway damage to include curb and gutter, sidewalk, and pavements
Henry Brennan	Damage to roadway structure approximately 700 lineal ft
Montoya Drain	Erosion / Backfill
Mountain Walk	Roadway damage to include curb and gutter, sidewalk, and pavements
Nemexas Drain	Erosion / Backfill
Copper Queen	Erosion / Backfill / Desilt / construct spillways and possible RCP system
O'Keefe	Erosion / Backfill - Spillway damage, Fence damaged

# Engineering Services Department

<b>Project</b>	<b>Status</b>	<b>Construction Start</b>	<b>Completion Target</b>
<b>Drainage Channel Restoration and Cleaning</b>	<b>Complete</b>	<b>December, 2006</b>	<b>June 8, 2007</b>
<b>Baltimore/ Glory Road Storm Sewer Re-route</b>	<b>Construction</b>	<b>February 12, 2007</b>	<b>August, 2007</b>
<b>Thunderbird Diversion Channel</b>	<b>Construction</b>	<b>May 7, 2007</b>	<b>November, 2007</b>
<b>James Watt &amp; Lee Trevino Street &amp; Drainage Improv.</b>	<b>Construction</b>	<b>May 30, 2007</b>	<b>August, 2007</b>

**Engineering Services Department**

<b>Project</b>	<b>Status</b>	<b>Construction Start</b>	<b>Completion Target</b>
<b>Modesto Channel River Outfall</b>	<b>Construction</b>	<b>June 6, 2007</b>	<b>October, 2007</b>
<b>Franklin Summit/ Los Siglos &amp; Lucas Marcelo Drainage Repairs</b>	<b>Construction</b>	<b>June 25, 2007</b>	<b>September, 2007</b>
<b>Thorton Street Improv.</b>	<b>Construction</b>	<b>Contract being executed</b>	
<b>Mesa Hills &amp; Wallenberg</b>	<b>Construction</b>	<b>June 20, 2007</b>	<b>October, 2007</b>

**Engineering Services Department**

<b>Project</b>	<b>Status</b>	<b>Construction Start</b>	<b>Completion Target</b>
<b>Westside Flood Damage Improv., Phase I</b>	<b>Construction</b>	<b>June 25, 2007</b>	<b>March, 2007</b>
<b>High Ridge &amp; Bear Ridge Channel Drainage Improv.</b>	<b>Bids Open June 27</b>		
<b>Castellano Drive Junction Box/Inlet Repairs</b>	<b>Bids Open July 6</b>		



Glory Road/Baltimore



Thunderbird Valley Channel



James Watt & Lee Trevino



Modesto Channel Outfall

# Questions