FORT MONMOUTH ECONOMIC REVITALIZATION PLANNING AUTHORITY FMERPA

Briefing for New Jersey Congressional Delegation Staff

30 May 2008

Frank C. Cosentino, Executive Director Rick Harrison, Deputy Director

Fort Monmouth, NJ

- 1,126 Acres
- Military, civilians, and embedded contractors -Greater Than 5,000 Jobs
- Contractors and other support organizations -Greater Than 10,000 Jobs
- \$2.4 Billion Gross State Product
- \$165 Million Estimated Annual State Revenue



The Authority

April 28, 2006

Fort Monmouth Economic Revitalization Planning Authority (FMERPA) Act Signed Into Law by Governor Corzine.

10 member Authority with 9 of the members eligible to vote.

- Four members appointed by the Governor (four votes)
- The CEO/Secretary of the New Jersey Commerce, Economic Growth and Tourism Commission (one vote)
- The Mayors of Eatontown, Tinton Falls and Ocean Port (three individual votes)
- One Member of the Monmouth County Board of Chosen Freeholders (one vote)
- One Representative of Fort Monmouth to be appointed by the United States Department of Defense. (non voting)



Board Members

- Robert Lucky, Ph.D. Chair
- Virginia S. Bauer Commissioner, NJNY Port of Authority Vice Chair
- **Lillian Burry Monmouth County Freeholder @**
- **Mayor Gerry Tarantolo The Borough of Eatontown**
- **Mayor Michael Mahon The Borough of Oceanport 3**
- **Mayor Peter Maclearie The Borough of Tinton Falls**
- **Rosemarie Estephan Gubernatorial Appointee**
- **Laurie Cannon Gubernatorial Appointee**
- **Joseph Colfer Gubernatorial Appointee**
- Colonel Stephen M. Christian Fort Monmouth Garrison Commander

Authority Staff

Frank Cosentino - Executive Director

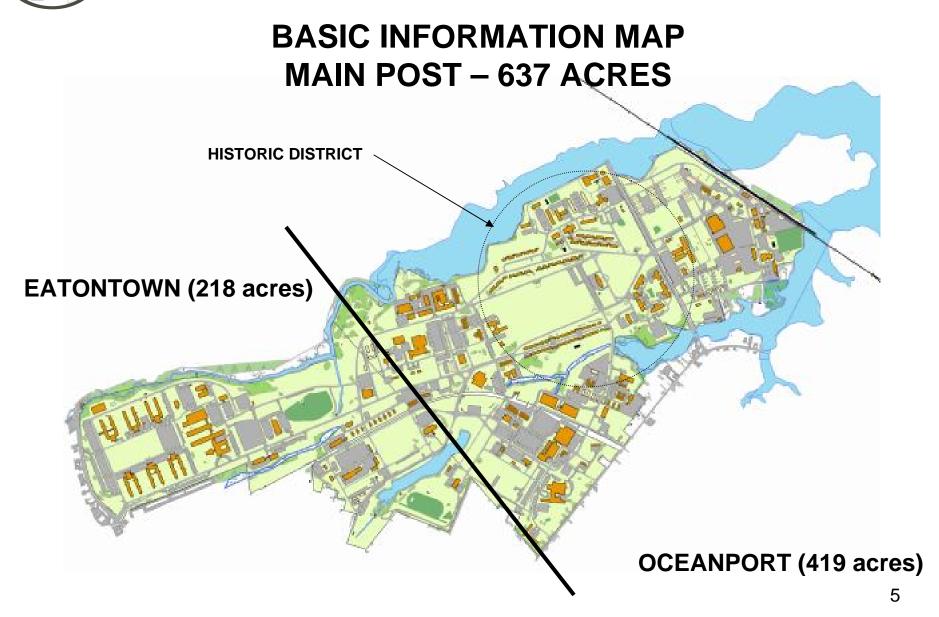
Rick Harrison - Deputy Director

Beverlee Akerblom – Accountant

Diane Canterbury – Project Manager

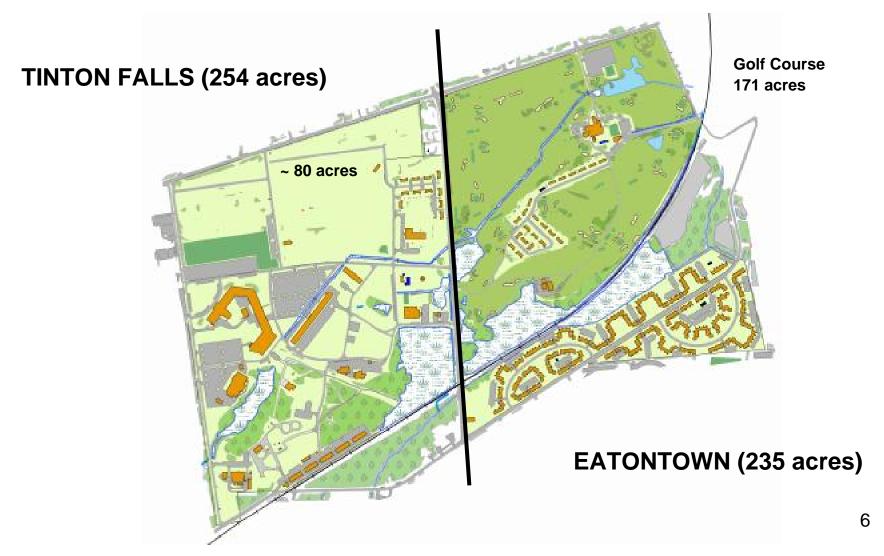
Kathryn Verrochi - Executive Assistant

Jeanne Gannon - Administrative Assistant





BASIC INFORMATION MAP CHARLES WOOD - 489 ACRES



FACILITY ASSETS IN SQUARE FEET

		Tinton Falls	Eatontown	Oceanport	Total Asse	ts (SF)
FACILITY CLASSES		254 acres	452 acres	419 acres	1,125 acres	
100	Operational & Training Facilities	1,440	249,651	81,621	332,712	6.7%
200	Maintenance & Production Facilities	15,427	23,402	34,698	73,527	1.5%
300	Research, Devel, Test & Eval Facilities	666,156	53,990	91,415	811,561	16.2%
400	Supply Facilities	15,702	32,796	256,887	305,385	6.1%
500	Hospital & Medical Facilities	0	0	127,523	127,523	2.6%
600	Administrative Facilities	202,411	623,910	550,407	1,376,728	27.5%
700	Housing & Lodging Facilities	40,700	741,413	736,490	1,518,603	30.4%
	Community Facilities	80,352	104,184	269,290	453,826	9.1%
		1,022,188	1,829,346	2,148,331	4,999,865	100.0%
	Percentage of Real Property	20.4%	36.6%	43.0%		

Fort Monmouth – The Challenges

How do we create "Added Value" to the region through the conversion of the Fort?

Questions to be asked and answered:

- How will new jobs be created?
- How will redevelopment improve transportation and traffic?
- What will be the infrastructure impact on schools, emergency services, tax base?
- What cost implications are there for communities in the region?
- How will more open space be created and made accessible to the public?



Additional Challenges and Goals

- Maintain and honor the history of the site and those who served there:
 - Maintain and integrate into the development over 20 monuments plus markers and signage



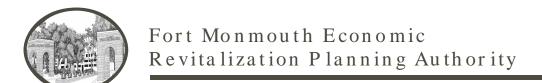


Additional Challenges and Goals

- Maintain and Reuse:
 - Historic District
 - 136 Historically Eligible Buildings







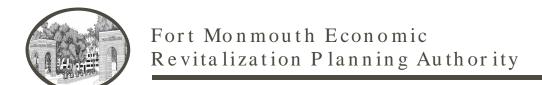
THE PROCESS TO PLAN SUBMITTAL

- Master Planner Designated EDAW Inc.
- Formulate Outreach to Public through Regional, Municipal and Stakeholder Charettes
 - Over 150 Meetings to Date
- Integrate Public Input with Municipal Planning efforts and Advisory Committee data
- Preliminary Draft Plan reviewed at Public Meeting
 - March 19, 2008
- Draft Homeless Assistance recommendations presented to the FMERPA Board
 - June 18, 2008
- Finalize Redevelopment Plan, Economic Revitalization Plan and HUD Application
 - July 30, 2008
- Submit to Federal Government (HUD & DOA)
 - September 8, 2008



FUTURE OF THE WORKFORCE

- Anticipate 75% of the Civilian workforce will NOT relocate to Aberdeen.
- Economic Revitalization inherent to our mission
- Integration of efforts among Advisory Committee, State Agencies (DOL, OEG, DMAVA), Consultants and FMERPA to recognize and solicit prospective Industry and other tenants.
- Collaborative efforts with Educational Community and State agencies



Employment Analysis: Projection of Current Employee Future Paths

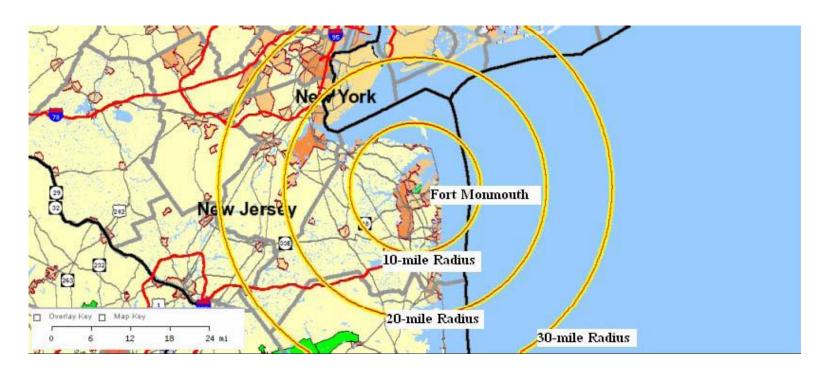
Current Occupational Categories	Current Employment	Estimated Retirees (15%)	Estimated Relocation to Aberdeen (25%)	Estimated Number of Employees Seeking Work
Total	4,811	722	1,046	3,043
Engineers &Scientists	1,532	230	333	969
Administrative & Businesses	1,142	171	248	722
Logistics, Supply and Maintenance	925	139	201	585
Other	514	77	112	325
Clerks& Admin. Support	434	65	94	275
Information Technology	264	40	57	167

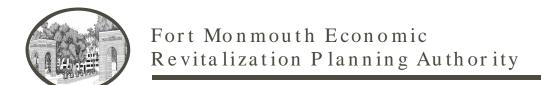
Employment Analysis: Anticipated Employment from Preliminary Plan

Standard Occupational Categories	Anticipated Employment	Average Projected Annual Compensation
Total Anticipated Employment	5,000+	\$60,679
Top Ten Total Employment	3,406	N/A
Computer and Mathematical Occupations	514	\$100,114
Architecture and Engineering Occupations	465	\$69,518
Legal Occupations	393	\$48,854
Business and Financial Operations Occupations	373	\$71,905
Life, Physical, and Social Science Occupations	359	\$66,704
Healthcare Support Occupations	339	\$46,583
Building and Grounds Cleaning and Maintenance Occupations	273	\$21,632
Sales and Related Occupations	251	\$24,002
Personal Care and Service Occupations	247	\$34,714
Management Occupations	192	\$100,528

Fort Monmouth Employment Strategy:

NJDLWD estimates 31-percent of existing workforce could be absorbed by available positions within 20-miles of the base.





Fort Monmouth Business Retention and Attraction

Key Strategies to Accelerate Job Creation

- Create expedited "one-stop" permitting shop
- Establish business incubator space for small technology firms
- Designate experienced "Master Developer"
- Leverage existing and proposed financial incentive programs
- Create branding strategy and promote nationally

Fort Monmouth Economic Revitalization Planning Authority

Mission: A Sustainable Technology Community that Promotes Governor Corzine's Economic Initiatives

Create a Framework Model for a Redevelopment & Reuse Plan that:

- Promotes the Technology Corridor Initiative
- Is consistent with State, County & Municipal planning policy
- Focuses on job replacement & employee training
- Is founded in market and economic analysis
- Addresses Homeless, COAH & Workforce housing needs
- Leverages Fort assets (People, Infrastructure, Location)
- Is a Green Community Model

Prospective Business Park Themes

- Professional Business / R&D Park
- Green Industry R & D Campus
- Technology Company Incubator
- 'Closed Loop' Sustainable Mixed-Use Business and Research Park
- Telecommuting and Business Support Service Hub
- Education Medical Campus

Major Industry Groups within Park

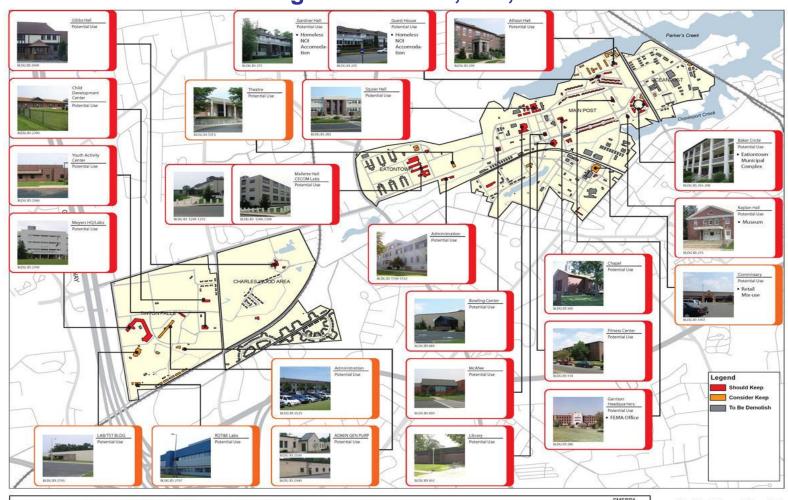
- Information Communications Technology (ICT), Wireless
- Alternative & Renewable Energy (Geothermal, Hydrogen Fuel Cell & PV)
- Radio Frequency Identification RFID
- Homeland Defense
- Professional Services (consultants)
- Financial Back Office
- Healthcare

FORT MONMOUTH CONCEPT DIAGRAM: BUILDING RE-USE I



Building Reuse Summary

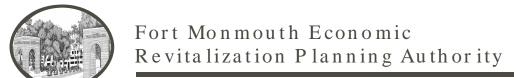
- 50 Non Residential Buildings, 2,085,922 GSF Adaptively Reused
- 98% of Historic Housing to be reused, 694,948 GSF





Housing Issues

- Homeless Accommodation HUD Requirement
 - 14 Notices of Interest
 - Current County Shelter on Fort Monmouth
 - Many requests for Permanent Supportive Housing
 - Victims of Domestic Violence
 - Veterans
- Affordable/COAH Requirements
 - New Rules not Settled
 - Planning for at least 25% Affordable Units to carry the potential Additional Fort Monmouth Redevelopment Obligation
 - Will consider accommodating additional obligations of Eatontown, Oceanport, Tinton Falls



Planning Principles

- Principle # 1: Decrease Density West to East & Create Mixed-Use Live/Work/Leisure Centers
- Principle # 2: Link centers & increase mobility with connected transit infrastructure serving the region and the Fort
- Principle # 3: Enhance auto mobility and redevelopment capacity with targeted roadway infrastructure improvements
- Principle # 4: Combine Open Space, Habitat & Water Resources to establish a continuous Blue – Greenbelt
- Principle # 5: Utilize the Blue Greenbelt as an armature for enhanced bicycle & pedestrian mobility throughout the Fort
- Principle # 6: Remove Fort boundaries & extend existing land uses to reconnect the Fort to the communities
- Principle # 7: Leverage existing Fort Monmouth Assets (People, Buildings, Technology & Infrastructure)



Fort Monmouth Economic Revitalization Planning Authority

Preliminary Plan in 2028 (20 – year plan)





Fort Monmouth Economic Revitalization Planning Authority

Preliminary Plan in 2018 (10 – year plan)





Back-up Slides

Investment & Real Tax Value

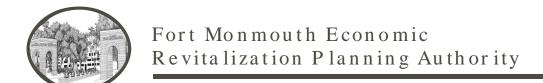
Land Use	Units	Construction Cost
Commercial/Office	1,513,000 SF	\$454,000,000
Retail	229,000 SF	\$41,237,000
Housing	1,500 DU	\$447,000,000
Hospitality	225 RMS	\$20,000,000
Total Open Space	450 AC	
Total	4,000,000 SF	\$962,237,000



Jobs and Construction Cost

Plan Option	Construction Cost	Construction Jobs	Permanent Jobs
Prospective Job Seekers			3,043
Preliminary Plan	\$962,237,000	8,635	5,044+





2018 Preliminary Development Program

	Tinton Falls	Eatontown	Oceanport	Total
Office/R&D	275,000 SF	175,000 SF	173,500 SF	623,500 SF
Retail	15,000 SF	150,000 SF	15,000 SF	180,000 SF
Mixed Income Residential	125 DU	275 DU	200 DU	600 DU
Hotel – Conference Center		150 RM		150 RM
Medical Office			20,000 SF	20,000 SF
Community - VA Healthcare Facility			60,000 SF	60,000 SF
Sun Eagles Golf Course		152 Acres		152 Acres
Greenbelt Parks	115 AC	126 AC	229 AC	470 AC

 $[\]bullet$ Approximately 35% - 40% of the program can be expected to be developed in the initial 10-years