

BLUEPRINT ORGANIZATION/STAFFING IMPLEMENTATION

Commonwealth Transportation Board Meeting February 19, 2009 DAVID S. EKERN, P.E. COMMISSIONER



ORGANIZATION/STAFFING

- Maintain Effective Emergency Response
- Reduce/Consolidate the Number of Facilities
- Streamline Business Process and Utilize New Technology
- Reduce General Administration Costs and Staffing
- Adjust Engineering Staffing to the Size of the Construction Program
- Achieve 7,500 Classified Staff Level by July 2010



MAINTENANCE, OPERATIONS EMERGENCY RESPONSE

-RECOMMENDATIONS-

- 189 AHQs maintained
- 44 residencies reduced to 29
 - Refocused to primarily maintenance and emergency response
 - Land development/coordination consolidated to district offices
- 73 equipment shops reduced to 37
- TOCs consolidated from 6.5 to 5
 - Integrated as call centers
- Anticipated staff reduction 155



EQUIPMENT SHOP CONSOLIDATION CRITERIA

- 15% fleet reduction
 - •8,300 pieces of equipment reduced to 7,100
- 60-minute radius to closest repair facility
- Number of bays
- Age of facility
- Less than 4% of work for other agencies
- Implement contact vehicle approach



PROPOSED EQUIPMENT SHOP CONSOLIDATIONS

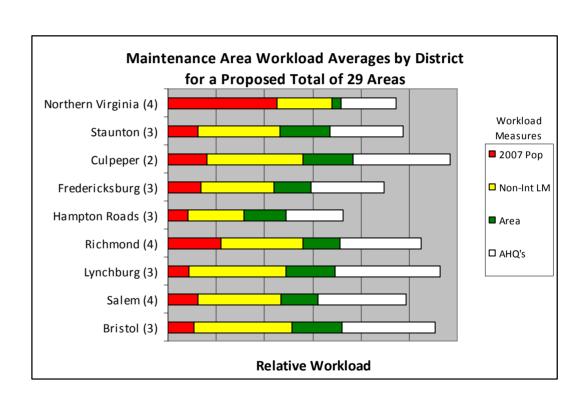
District	Location	Retain	District	Location	Retain
Bristol	District Shop	Y	Lynchburg	District Shop	Y
	Abingdon	Y		Amherst	
	Fremont			Chatham	
	Gate City			Farmville	
	Independence			Appomattox	
	Jonesville			Dillwyn	Y
	Marion			Halifax	Y
	Rocky Gap		Northern Virginia	District Shop	Y
	Oakwood	Y		Camp 30	Y
	Tazewell	Y		Leesburg	Y
	Wise	Y		Van Dorn	Y
	Wytheville	Y	Richmond	District Shop	Y
	Lebanon			South Hill	Y
Culpeper	District Shop	Y		Amelia	Y
	Louisa			Petersburg	
	Orange			Chesterfield	
	Warrenton	Y		Sandston	Y
	Charlottesville	Y		Ashland	Y
Frederi døburg	District Shop	Y	Salem	District Shop	Y
	Farmers			Floyd	
	St. Stephens			Hillsville	
	Sabida	Y		Pearisburg	
	Warsaw	Y		Christiansburg	
	Stafford			Dublin	Y
	Edgehill			Martinsville	Ÿ
	Massaponax			Fairystone	-
	Tappahamnock			Rocky Mount	
Hampton Roads	District Shop	Y		Troutville	
	Accomac	Y		New Castle	
	Franklin	Y		Bedford	Y
	Norfolk	Y		Hanging Rock	<u> </u>
	Pine Chapel		Staunton	District Shop	Y
	Waverly	Y		Edinburg	<u> </u>
	Williamsburg	- 1		Harrisonburg	Y
	ERT			Monterey	<u> </u>
				Triangle	Y
				Verona	
				Winchester	Y



RESIDENCY CONSOLIDATION CRITERIA

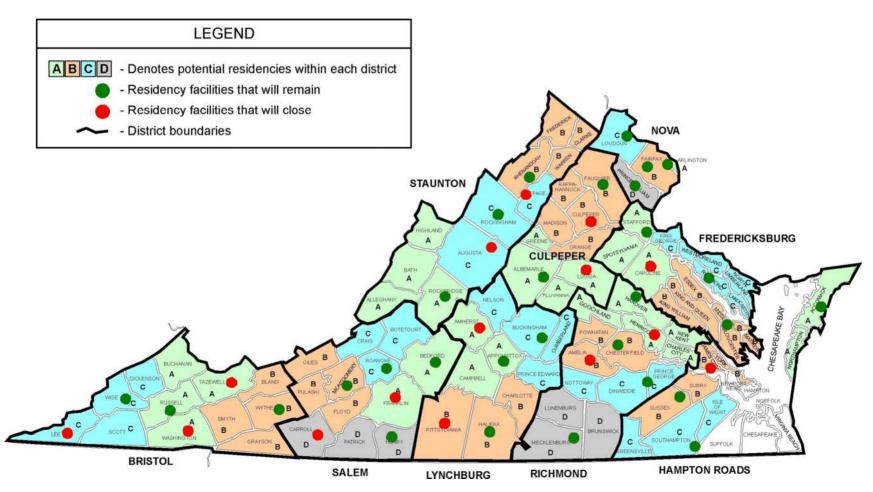
WORKLOAD

- Population
- Lane miles within proposed boundaries
- Square miles of coverage
- Number of AreaHeadquarters





PROPOSED RESIDENCY CONSOLIDATION





RESIDENCY CANDIDATES

District	Residency	# of AHQs	Counties	
Bristol	Lebanon (A)	8	Buchanan, Russell, Tazewell, Washington	
(currently 6	Wytheville (B)	7	Bland, Wythe, Grayson, Smyth	
residencies)	Wise (C)	8	Lee, Wise, Dickenson, Scott	
Total:	3	23		
Salem	Bedford (A)	8	Bedford, Franklin	
(currently 6	Christiansburg (B)	6	Giles, Montgomery, Pulaski, Floyd	
residencies)	Salem (C)	6	Botetourt, Craig, Roanoke	
	Martinsville (D)	9	Carroll, Patrick, Henry	
Total:	4	29		
Lynchburg	Appomattox (A)	8	Amherst, Appomattox, Campbell	
(currently 5	Halifax (B)	12	Charlotte, Pittsylvania, Halifax	
residencies)	Dillwyn (C)	6	Prince Edward, Cumberland, Buckingham, Nelson	
Total:	3	26		
Richmond	Ashland (A)	9	New Kent, Charles City, Henrico, Hanover, Goochland	
(currently 6	Chesterfield (B)	7	Powhatan, Chesterfield, Amelia	
residencies)	Petersburg (C)	4	Nottoway, Dinwiddie, Prince George	
	South Hill (D)	7	Lunenburg, Brunswick, Mecklenburg	
Total:	4	27		
Hampton Roads	Accomac (A)	3	Accomac, Northampton	
(currently 4	Waverly (B)	6	Sussex, Surry, York, James City	
residencies)	Franklin (C)	5	Greensville, Southampton, Isle of Wight	
Total:	3	14		
Fredericksburg	Fredericksburg (A)	7	Caroline, Spotsylvania, Stafford	
(currently 4	Saluda (D)	6	Gloucester, King and Queen, Mathews, Middlesex, King	
residencies)	Saluda (B) 6		William, Essex	
	Northern Neck (C)	5	Lancaster, Northumberland, Richmond, King George,	
		3	Westmoreland	
Total:	3	18		
Culpeper	Charlottesville (A)	8	Albemarle, Green, Louisa, Fluvanna	
(currently 4 residencies)	Warrenton (B)	8	Orange, Fauquier, Rappahannock, Culpeper, Madison	
Total:	2	16		
Staunton	Lexington (A)	5	Alleghany, Bath, Rockbridge, Highland	
(currently 5	Edinburg (B)	6	Clarke, Warren, Frederick, Shenandoah	
residencies)	Harrisonburg (C)	7	Page, Rockingham, Augusta	
Total:	3	18		
NOVA	Arlington (A)	1	Arlington	
(currently 4	Fairfax (B)	9	Fairfax	
residencies)	Loudon (C)	4	Loudon	
ŕ	Prince William (D)	4	Prince William	
Total:	4	18		
Grand Total:	29	189		



PROJECT DEVELOPMENT CONSTRUCTION MANAGEMENT

- \$2 billion program reduction
 - 808 projects cut from FY 09-14 Program
- Long-term structural change needed
 - Shift to strong project management at the districts
 - Scale staffing to program size
 - Full project development services (maintenance and construction)
- Staffing Impacts
 - Reduce project development staff by approximately 25%
 - Reduce construction inspection staff by approximately 22%
 - Balancing workload (between districts and with private sector)
- Consolidate material labs to 3 locations
- Anticipated staff reductions 430



GENERAL ADMINISTRATION

CENTRAL OFFICE and STATEWIDE BUSINESS SUPPORT

- Consolidate Central Office to 22 divisions from 31
- Consolidate business support services in field and Central Office
 - Human Resources
 - Payroll
 - Employee Safety
 - Inventory
 - Procurement
- Implement new technology to improve efficiency
- Dulles Toll Road transfer in December 2009
- Anticipated staff reductions 415



BLUEPRINT IMPLEMENTATION

- Begin in March
- Estimated reductions:
 - 1,000 full-time classified employees
 - 450 wage employees
- Staffing from 8,400 in September 2008 to 7,500 by July 2010
- Capitalize on continuing retirements and attrition to achieve reductions



STAFFING STRATEGIES

SINCE SEPTEMBER 2006

- Staff ceiling of 6 percent vacancy rate from authorized complement
- Critical hire process and freeze to manage vacancies -09/2008
 - Classified employment has dropped from 8,464 (09/08) to 8,330 (02/09)
 - May create placement options for involuntarily separated employees
- Monitor attrition rate by functional areas
 - Attrition rate has slowed
- Invoke DHRM Involuntary Layoff Policy 1.30 and 1.57
 Severance Benefits to achieve balance of new staffing levels and organizational structure



STAFFING STRATEGIES

- DHRM Involuntary Layoff Policy 1.30 and process is based on:
 - Definition of work units
 - Identification of impacted roles
 - Seniority of employees within impacted roles and work units used to determine
 - Which positions are eliminated
 - The order of placement options offered
- The substitution rule of DHRM's Policy 1.30 which has not been widely used at VDOT allows:
 - More senior employees of the impacted work unit or role, or employees outside the work unit doing same or similar work to substitute for an impacted employee who has been given notice of layoff
- Centrally manage the match of substitutes during the layoff process



IMPLEMENTATION SCHEDULE ANTICIPATED SCHEDULE

- Stage 1—Wage/Temporary/Hourly Employees
 - Spring 2009
 - Estimated 450 wage/temporary/hourly employees affected
- Stage 2—Construction and Project Development
 - Summer/Fall 2009
 - Estimated 500 classified employees affected
 - Central Office
 - Materials labs
 - Construction inspection
 - Right of way
 - Location and Design
 - Bridge
 - Environmental
 - Traffic Engineering
 - Equipment shops



IMPLEMENTATION SCHEDULE ANTICIPATED SCHEDULE

- Stage 3—Central Office and Residency Consolidations
 - Fall 2009
 - Estimated 300 classified employees affected
 - Central Office
 - Payroll
 - Administrative support
 - Residency and area headquarters business support
- Stage 4—Maintenance, Operations and Business Support
 - Winter 2010
 - Estimated 200 classified employees affected
 - Central Office
 - District administrative support
 - HR/payroll
 - Dulles Toll Road
 - Residency consolidation



NEXT STEPS

- Employee Transition Team
- Briefings with staff and industry
- Hold public meetings for residency closures and service reductions, March 2009



BLUEPRINT FINAL THOUGHTS

- The plan will change as we move forward
- Implementation completed in 18 months
- No function or service remains off the table



VDOT in 2010

Plan, deliver, operate and maintain a transportation system that is safe, enables the easy movement of people and goods, enhances the economy, and improves the quality of life.

Focused –

- Mission centered on maintenance, operations and emergency response
- Integrated Program Planning and Project Development "Project is a Project"
- A tightened and universal General Administration.

Scaled Services –

- first priority to the highway network that connects people and places of the Commonwealth
- serves 85% of users and where the majority of crashes occur

A Business –

- That values, integrates and streamlines partnerships
- does not replicate every function and service throughout VDOT's organization

<u>Driven by</u>-

 rapid deployment of research, technology, and training to ensure best and consistent practices and services

Recognizes

- that construction funding will be focused on safety, reconstruction and bridge replacement
- major new construction being episodic

An Agency

that will be smaller, providing its services differently and proportioned differently.



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