

# **N.C.** Department of Transportation

**Intergovernmental Advisory Group** 

July 26, 2010



## **Transportation Reform Calendar Update**

#### **Proposed Schedule**

(August 2010)	Draft 5/10 work plan/draft STIP released to BOT (including the loops)		
(September 2010)	Draft 5/10 work plan/draft STIP approved by the BOT and released (including the loops)		
(September - October 2010)	) MPO review		
(November 1, 2010)	Draft STIP fixed for the non attainment areas		
(November 2, 2010)	Begin AQ Conformity		
	(6 months if STIP matches LRTP / 9 months if have to redo AQ conformity)		
(May 2011)	Complete AQ Conformity / MPOs approve STIP /AQ Conformity		
(August 2011)	BOT approves 2011 Final STIP		
(September 2011)NCDOT submit STIP to FHWA for approval			

\* DEP PARMENT OF TRANSPORT



#### 2010 Appropriations Act

Projects of Statewide and Regional Significance that relieve congestion and enhance mobility across all modes of transportation.

Public and Key Stakeholders must be involved





### Funding

- Non-equity dollars phased in over 4 years
- Sources:
  - Highway Trust Fund (HTF) transfers
  - Unused toll project gap funds
- Amounts:

FY11	FY12	FY13	FY14+
\$39 M	\$31 M	\$45 M	\$58 M





### **Proposed** Project Selection Criteria

Phase II of Yadkin River Bridge/I-85 widening project will be first project (#1 mobility need)

- Unique prioritization model will be developed in collaboration with local governments, stakeholders, general public for subsequent projects
- Overriding selection factor will be cost/benefit analysis; a fair and transparent decision making tool
- All modes are eligible
- Preferential consideration to Congestion Relief and Intermodal Transportation 21st Century Fund eligible projects





#### **Proposed** Prioritization Process Timeline

#### August - October:

Request Input on Selection Criteria NCDOT propose draft criteria and scoring methodology

#### **October:**

Preliminary Report to JLTO on October 1

#### November:

BOT approves criteria, scoring methodology





# **Questions?**

