



Intercounty Connector Facts on the Ground

Updated: June 2010



ICC Progresses During Spring Months

- Contracts to build 17.9 miles of the 18.8-mile Intercounty Connector (ICC) are underway, representing \$1.5 billion in work of the \$ 2.5 billion project.
- As of April 2010, approximately \$1,283 million of the project budget, or 50.0 percent, has been expended.
- As of April 2010, ICC construction workers have logged more than 3.8 million labor hours.
- During 2010, the ICC will employ more than 5,800 people, with nearly 200 contractors and sub-contractors on the job.
- Contract A comprises seven miles of the ICC between I-370 and MD 97. Contract A construction began in November 2007 and is more than 74 percent complete and scheduled to open to traffic in late 2010 or early 2011.
- Contract B comprises seven miles of the ICC between MD 97 and US 29. Contract B construction began in January 2009 and is 37 percent complete and is scheduled to finish in late 2011 or early 2012.
- Contract C comprises 3.8 miles of the ICC between US 29 to I-95, as well as 1.3 miles of US 29 road improvements and 1.9 miles of I-95 auxiliary lanes. Contract C construction began in April 2008 and is approximately 60 percent complete. It is scheduled to finish in late 2011 or early 2012.
- Stormwater Management / Best Management Practices - The ICC Team has been providing water quality monitoring in the streams adjacent to the roadway and near the mitigation and stewardship sites since 2004. The streams are monitored for temperature, pH, dissolved oxygen, turbidity, benthic macroinvertebrates, fish, habitat and geomorphology, which includes stream cross sectional area and substrate conditions. All of the data has been compiled into a Baseline Conditions Water Quality Report. After the ES/CM projects are complete, the ICC Team will conduct post-construction monitoring. The data will be compared and analyzed to look for any changes in stream water quality as a result of the roadway,



**East portal of
Olde Mill Run deckover**

new stormwater retrofits in communities that previously had no stormwater management and stream restoration projects. A Post-Construction Water Quality Report will be prepared with the additional data collected through the completion of the project.



**Monitoring water quality
and fish habitat**



**Slipform machine in use near I-95
Contract C**



ICC: Progress in Pictures

June 2010



ICC Mainline paving west of Redland Road
Contract A



South view of Northwest Branch Bridge
Contract B



Excavation for 42" waterline
west of Norbeck Road
Contract B



Landscaping behind sound barriers
east of US 29
Contract C



NW-170 stream restoration site

For more photos on the ICC's progress, visit the website's Photo Gallery at <http://www.iccproject.com/project-images.php>