

**Regional Impact
Composite Local Input Point Assignment**

SPOT ID	Mode	TIP	Project Category	Route / Facility Name	From / Cross Street	To / Cross Street	Description	Specific Improvement Type	Cost to NCDOT	Regional Impact Total Score (Out of 100)	Community Importance (40 max)	Project Readiness (25 max)	Transportation Performance Mgmt (20 max)	P4.0 Qscore (15 max)	Raw Score Total	MPO Local Input Points (15%)	Division Local Input Points (15%)	Total Regional Impact Score
A150610	Aviation	AV-5806	Regional Impact	OAJ - Albert J. Ellis Airport	OAJ - Runway 23 Extend 900'	N/A	Extend runway 23 and taxiway A 900' (construction) (Project Request Number 3761)	0500 - Runway Length/Width	\$ 300,000	66.44	30	15	10	15	70	100		81.44
A150605	Aviation	AV-5804	Regional Impact	OAJ - Albert J. Ellis Airport	OAJ - Land Acquisition for Runway Projection Zone, Runway Extension and Road Relocation	N/A	Acquire land for roadway relocation, RPZ and runway extension	0500 - Runway Length/Width	\$ 300,000	62.63	30	15	10	15	70	100		77.63
A150604	Aviation	AV-5805	Regional Impact	OAJ - Albert J. Ellis Airport	OAJ - Land Acquisition for Runway Extension and Road Relocation	N/A	Acquire land for runway extension and roadway relocation (Project Request Number 3442)	0500 - Runway Length/Width	\$ 300,000	62.22	20	15	10	15	60	100		77.22
A171145	Aviation		Regional Impact	OAJ - Albert J. Ellis Airport	OAJ - GA Apron Expansion and Hangar Site Preparation	N/A	Construct a southern expansion of the GA apron and site preparation for hangars (Project Request Number 3102)	1200 - Aircraft Apron / Helipad Requirements	\$ 300,000	53.22	10	15	10	10	45	100		68.22
H150380	Highway	U-6081	Regional Impact	NC 53 (Western Blvd)	SR 1308 (Gum Branch Rd)	US 17 (Marine Blvd)	Upgrade to a Multi-Lane Superstreet	4 - Upgrade Arterial to Superstreet	\$ 31,400,000	51.40	40	0	20	10	70	100		66.40
A171138	Aviation		Regional Impact	OAJ - Albert J. Ellis Airport	OAJ - Access Roadway Extension and Realignment	N/A	Construct new entrance road between the terminal area and NC 111. (Project Request Number 3110)	1320 - General Aviation Terminal Building: Construct Terminal Access Road	\$ 300,000	43.04	30	15	10	5	60	100		58.04
A130298	Aviation	AV-5809	Regional Impact	OAJ - Albert J. Ellis Airport	OAJ - Airport Access Road Realignment and Extension	N/A	This project will realign and extend the access roadway into the airport. This project will be funded by NCDOT Grants and local funds. (includes Project Request Numbers: 3110)	1320 - General Aviation Terminal Building: Construct Terminal Access Road	\$ 300,000	43.04	20	15	10	10	55	100		58.04
A171141	Aviation		Regional Impact	OAJ - Albert J. Ellis Airport	OAJ - GA Terminal Access Roadway Phase 3	N/A	Construct new roadway to divert traffic away from the main terminal	1320 - General Aviation Terminal Building: Construct Terminal Access Road	\$ 300,000	42.53	20	15	10	5	50	100		57.53
H171392	Highway		Statewide Mobility	US 258 (Richlands Hwy), NC 24	SR 1329 (Rhodestown Fire Dept Rd)		Add right turn lane on northbound US 258 and right turn lane on SR 1329	10 - Improve Intersection	\$ 1,600,000	42.10	10	0	10	5	25	100		57.10
H150827	Highway		Statewide Mobility	US 17 (Wilmington Hwy)	SR 1119 (High Hill Rd)	SR 1116 (Onslow Pines Rd)	Upgrade to superstreet	4 - Upgrade Arterial to Superstreet	\$ 25,500,000	41.24	0	0	10	0	10	100		56.24
H140357	Highway	U-5915	Regional Impact	NC 111 (Catherine Lake Rd)	US 258 (Richlands Hwy)	SR 1265 (Airport Rd)	Upgrade roadway to 12' travel lanes with 4' FDPS and improved geometry at intersections.	16 - Modernize Roadway	\$ 26,000,000	39.47	40	10	20	0	70	100		54.47
H170569	Highway		Regional Impact	US 17 BUS (Wilmington Highway)	US 258 (Richlands Highway)	NC 24 Bypass	Upgrade arterial to superstreet between NC 24 EB off-ramp and US 258 signalized intersection.	4 - Upgrade Arterial to Superstreet	\$ 8,000,000	37.09	40	0	10	0	50	100		52.09
H111205-C	Highway		Regional Impact	NC 210	South of SR 1518 (Old Folkstone Rd)	SR 1568 (New River Inlet Rd)	Add turn lanes, shoulders and greenway	16 - Modernize Roadway	\$ 30,300,000	21.24	10	5	10	0	25	100		36.24