## Onroad Group By Project Vehicle Types

Onroad Total Funding Available = \$4,260,000 Onroad - Transit Bus Only Project Applications = \$1,308,842 = Selected for Award

Applicant	Project City	Project County	Project Fuel Type	Project Vehicle Type	Awarded Number of Vehicles	Application Total Project Cost	Application VW Request	Application Cost-Share Funding Amount	Applicant Match	Awarded Funds	Cost Effectiveness (25)	Total NOx Reduction (15)	NAAQS Sensitive Area (15)	Sensitive Population and Disproportionate Area (10)	Transformational Potential (15)	Leveraging of Funds (10)	Indiana Business (5)	DBE Participation (5)	Total Evaluation Scores	Overall Project Rank
Transpo (South Bend)	South Bend	St. Joseph	CNG	Transit bus	6	\$ 6,475,823	\$ 1,565,083	\$ 4,910,739	76%	\$ 800,000	25	15	15	9	10	0	5	0	79	3
Indianapolis International Airport	Indianapolis	Marion	Electric	Transit bus	1	\$ 849,050	\$ 636,788	\$ 212,263	25%	\$ 636,788	15	6	15	8	15	0	5	5	69	10
Ball State University	Muncie	Delaware	Electric	Transit bus	1	\$ 896,076	\$ 672,054				10	6	8	8	15	0	5	0	52	20
				TOTALS	8	\$ 8,220,949	\$ 2,873,925	\$ 5,347,024	65%	\$ 1,436,788										

Onroad Total Funding Available = \$4,260,000 Short Haul/Drayage Only Projects = \$3,354,328 = Selected for Award

Short Haul/Drayage Only Projects = \$3,354,3	28													Sensitive						
Applicant	Project City	Project County	Project Fuel Type	Project Vehicle Type	Awarded Number of Vehicles	Application Total Project Cost	Application VW Request	Application Cost-Share Funding Amount	Applicant Match	Awarded Funds	Cost Effectiveness (25)	Total NOx Reduction (15)	NAAQS Sensitive Area (15)		Transformational Potential (15)	Leveraging of Funds (10)	Indiana Business (5)	DBE Participation (5)	Total Evaluation Scores	Overall Project Rank
Ozinga	Various	Lake/St. Joseph	CNG	Short haul	11	\$ 4,830,070	\$ 1,512,767	\$ 3,317,303	69%	\$ 800,000	20	15	15	9	10	0	3	0	72	4
South Bend (City of)	South Bend	St. Joseph	CNG	Short haul	2	\$ 493,088	\$ 123,272	\$ 369,816	75%	\$ 123,272	25	3	15	9	10	0	5	0	67	12
Weetz	Indianapolis	Marion	Electric	Short haul	5	\$ 1,115,000	\$ 836,250	\$ 278,750	25%		5	3	15	8	15	0	5	0	51	21
Fort Wayne City	Fort Wayne	Allen	Electric	Short haul	2	\$ 1,176,051	\$ 882,039	\$ 294,013	25%		0	0	10	9	15	0	5	0	39	26
	•			TOTALS	20	\$ 7,614,209	\$ 3,354,328	\$ 4,259,882	56%	\$ 923,272										

Onroad Total Funding Available = \$4,260,000 Refuse Hauler Only Projects = \$639,317 = Selected for Award

Applicant	Project City	Project County	Project Fuel Type	Project Vehicle Type	Awarded Number of Vehicles	Application Total Project Cost	Application VW Request	Application Cost-Share Funding Amour	Applicant Match	Awarded Funds	Cost Effectiveness (25)	Total NOx Reduction (15)	NAAQS Sensitive Area (15)	Population and Disproportionate Area (10)	Transformational Potential (15)	Leveraging of Funds (10)	Indiana Business (5)	DBE Participation (5)	Total Evaluation Scores	Overall Project Rank
Muncie Sanitary District	Muncie	Delaware	CNG	Refuse hauler - Public	2	\$ 740,00	0 \$ 185,00	0 \$ 555,000	75%	\$ 185,00	25	6	8	8	10	0	5	0	62	17
Total Disposal	Gary	Lake	Diesel	Refuse hauler - Private	3	\$ 1,086,05	1 \$ 271,51	2 \$ 814,539	75%		20	6	15	9	5	0	5	0	60	18
Lafayette City	Lafayette	Tippecanoe	Diesel	Refuse hauler - Public	2	\$ 731,22			75%		10	0	8	8	0	0	5	5	36	27
				TOTALS	7	\$ 2,557,27	3 \$ 639,31	7 \$ 1,917,950	75%	\$ 185,00	)									

Electric School Bus Funding Available = \$850,000 Electric School Bus Only Projects = \$1,602,869 = Selected for Award

Liectife Oction Das Only Frojects - \$1,002,000														Sensitive						
Applicant	Project City	Project County	Project Fuel Type	Project Vehicle Type	Awarded Number of Vehicles	Application Total Project Cost	Application VW Request	Application Cost-Share Funding Amount	Applicant Match	Awarded Funds	Cost Effectiveness (25)	Total NOx Reduction (15)	NAAQS Sensitive Area (15)	Population and Disproportionate  Area (10)	Fransformational Potential (15)	Leveraging of Funds (10)	Indiana Business (5)	DBE Participation (5)	Total Evaluation Scores	Overall Project Rank
Monroe Schools	Bloomington	Monroe	Electric	School bus	2	\$ 1,311,873	\$ 983,904	\$ 327,969	25%	\$ 535,253	25	15	8	8	10	0	5	0	71	7
Crown Point Schools	Crown Point	Lake	Electric	School bus	1	\$ 419,663	\$ 314,747	\$ 104,916	25%	\$ 314,747	20	6	15	9	15	0	5	0	70	8
Delphi Schools	Delphi	Carroll	Electric	School bus	1	\$ 405,623	\$ 304,217	\$ 101,406	25%		20	6	8	1	10	0	5	0	50	22
				TOTALS	4	\$ 2,137,159	\$ 1,602,869	\$ 534,291	25%	\$ 850,000										

Non-electric School Bus Funding Available = \$1,990,000 Non-electric School Bus Only Projects = \$4,062,654 = Selected for Award

Applicant	Project City	Project County	Project Fuel Type	Project Vehicle Type	Awarded Number of Vehicles	Application Total Project Cost	Application VW Request	Application Cost-Share Funding Amount	Applicant Match	Awarded Funds	Cost Effectiveness (25)	Total NOx Reduction (15)	NAAQS Sensitive Area (15)	Population and Disproportionate Area (10)	Transformational Potential (15)	Leveraging of Funds (10)	Indiana Business (5)	DBE Participation (5)	Total Evaluation Scores	Overall Project Rank
Lawrence Schools	Indianapolis	Marion	Propane	School bus	10	\$ 2,788,391	\$ 697,098	\$ 2,091,293	75%	\$ 303,086	25	15	15	8	15	0	5	0	83	1
Hammond Schools	Hammond	Lake	Propane	School bus	10	\$ 1,955,265	\$ 488,816	\$ 1,466,449	75%	\$ 325,877	25	12	15	9	15	0	5	0	81	2
Clark County Schools	Jeffersonville	Clark	Propane	School bus	8	\$ 898,760	\$ 224,690	\$ 674,070	75%	\$ 224,690	25	6	15	6	15	0	5	0	72	4
Wayne Schools	Indianapolis	Marion	Propane	School bus	10	\$ 1,725,746	\$ 431,436	\$ 1,294,310	75%	\$ 308,169	25	9	15	8	10	0	5	0	72	4
Michigan City Schools	Michigan City	LaPorte	Propane	School bus	8	\$ 898,612	\$ 224,653	\$ 673,959	75%	\$ 224,653	25	6	15	9	10	0	5	0	70	8
Warren Schools	Indianapolis	Marion	Propane	School bus	10	\$ 1,107,432	\$ 276,858	\$ 830,574	75%	\$ 276,858	25	6	15	8	10	0	5	0	69	10
Lake Central Schools	St. John	Lake	Propane	School bus	10	\$ 1,192,017	\$ 298,004	\$ 894,013	75%	\$ 298,004	20	6	15	9	10	0	5	0	65	13
Wa-Nee Schools (*updated)	Nappanee	Elkhart	Propane	School bus	6	\$ 702,528	\$ 175,632	\$ 526,896	75%	\$ 175,632	25	6	10	7	10	0	5	0	63	14
New Albany Schools	New Albany	Floyd	Propane	School bus	4	\$ 522,820	\$ 130,705	\$ 392,115	75%	\$ 130,705	20	3	15	5	15	0	5	0	63	14
Penn Harris Schools	Michawaka	St. Joseph	Diesel	School bus	10	\$ 1,528,973	\$ 382,243	\$ 1,146,730	75%	\$ 294,033	25	9	15	9	0	0	5	0	63	14
Lakeland Schools	Lagrange	LaGrange	Propane	School bus	3	\$ 393,020	\$ 98,255		75%		25	3	8	2	15	0	5	0	58	19
Danville Schools	Danville	Hendricks	Propane	School bus	8	\$ 918,472	\$ 229,618		75%		10	3	10	6	15	0	5	0	49	23
Zionsville Schools	Zionsville	Boone	Propane	School bus	14	\$ 1,520,286	\$ 380,072	\$ 1,140,214	75%		10	3	10	5	15	0	5	0	48	24
Clarksville Schools	Clarksville	Clark	Diesel	School bus	1	\$ 98,300	\$ 24,574		75%		15	0	15	6	0	0	5	0	41	25
					112	\$ 16,250,622	\$ 4,062,654	\$ 12,187,968	75%	\$ 2,561,707										

Project Group Details

Electric School Bus	
Non-electric School Bus	137
Onroad Vehicles	51
Nonroad Vehicles/Equipment	

School bus	1-
Transit bus	
Refuse hauler - Private	
Refuse hauler - Public	
Short haul	
Long haul	
Rail	
Marine	
Drayage	
Ground Support Equipment	

Fuel Type	
Diesel	19
CNG	37
Propane	123
Electric	14
	100

	Setaside or Allotment		Requests	Re	Award	R	oll to Round 3
Electric School Bus Setaside	\$ 850,000	\$	1,602,869	\$	850,000	\$	-
Nonelectric School Bus Setas	\$ 1,990,000	\$	4,062,654	\$	1,990,000	\$	-
Other Onroad Allotment	\$ 4,260,000	\$	6,867,569	\$	2,545,060	\$	1,714,941
Nonroad Allotment	\$ 2,730,000	\$	-	\$	571,707	\$	2,158,293
Total Available:	\$ 9,830,000	\$	12,533,092	\$	5,956,767	\$	3,873,233
		_		NO	TE: Nonroad us	ed f	or Round 2 Non