Investment Partnership Grant subfund (VIP)

Administered by: Virginia Economic Development Partnership

Va. Code § 2.2-5101

Program Goals:

The goal of awarding the Investment Partnership Grant (VIP) is to encourage continued capital investment by existing Virginia manufacturers or research and development services which support manufacturing in the Commonwealth. While no new job creation is required, existing employment levels must be maintained over time. The program uses the following metrics:

- Virginia jobs created and/or saved, and their average wage (if applicable)
- Value of capital investment in Virginia

Structural Information:

The incentive is paid after an approved performance agreement between the Commonwealth and company has been signed and performance milestones have been achieved.

The performance agreement does not contain a clawback provision because the incentive is always paid (typically in five annual installments) after performance has been achieved and maintained.

Summary of Incentives, Relevant Goals, and Performance:

Projects Awarded			FY2015		FY2016		FY2017		FY2018	FY2019			Total
Funds Appropriated		\$	3,957,289	\$	3,602,914	\$	2,722,310	\$	2,220,330	\$ 2,220,3	330	\$	14,723,173
Number of Projects			9		4		10		4		4		31
Incentives Awarded		\$	9,650,000	\$	2,800,000	\$	6,100,000	\$	4,400,000	\$ 2,850,0	000		25,800,000
Average Incentive per Job		\$	10,376	\$	29,787	\$	9,414	\$	3,150	\$ 6,4	104	\$	7,342
Expected at time of award	Jobs Created		930		94		648		1,397	4	145		3,514
	Average Wage (weighted)	\$	44,019	\$	42,970	\$	42,643	\$	69,422	\$ 36,	181		235,235
	Value of Capital Investment	\$	524,275,000	\$	320,295,591	\$	412,910,014	\$	190,143,000	\$ 334,692,3	396		1,782,316,001
	Benefit-to-Cost Ratio (10-Year)		2.76		3.89		3.19		9.92	2	.88		4.91
Projects awarded in	Fiscal Year that were Completed or at Mile	ston	e on or before	6/30	0/2019 (subset o	f Pro	ojects Awarded,)					
Number of Projects			9		1		2		-		-		12
Incentives Awarded		\$	9,650,000	\$	1,300,000	\$	2,600,000	NI.	ana Camplatad ar	None Completed or		\$	13,550,000
Incentives Paid		\$	-	\$	-	\$	-	INC	one Completed or at Milestone	at Milestone	\$	-	
Incentives Repaid		\$	-	\$	-	\$	-		ativillosiono	at missions		\$	-
Milestone ⁷	Jobs Created		568		-		53	None at Milestone		None at Milestone			621
	Average Wage (weighted)	\$	51,450	\$	-	\$	78,824					\$	37,559
	Value of Capital Investment	\$	447,016,063	\$	282,000,000	\$	31,440,000					\$	760,456,063
Completed	Jobs Created		None Completed										
	Average Wage (weighted)	No			None Completed		one Completed	None Completed	None Completed		None Completed		
	Value of Capital Investment												
Projected Benefit-to-Cost Ratio ⁸ (10-Year)			4.1		14.8		7.6		17.0	r	ı/a		8.4
Current Benefit-to-Cost Ratio ⁸ (December 2018)			2.9		17.1		4.5		4.8	C	0.0		5.0

^{7.}Values reported here are primarily based on survey results during unofficial milestone reporting for added transparency. VEDP uses this data, as well as VEC QCEW data (when applicable—contractual milestone needing verification) to calculate the Current and Projected Benefit-to-Cost Ratios. ⁸ The Current Benefit-to-Cost Ratio is calculated by determining state revenues generated to date from direct, indirect, and induced effects from survey data provided by companies, and dividing that amount by Incentives Awarded. The Projected Benefit-to-Cost Ratio takes the results from the Current ratio calculation, and models the remaining portion of the Company's 10-year revenue generation assuming original project parameters.