





Mar 2020

Aug 2020

Jan 2021

20.000

Oct 2019



Monthly breakdown comparing January 2020-February 2021.

Cost savings summary from June 2019-February 2021.

Vision

Cost Avoidance Summary

Westfield Washington Schools, Indiana				Cost Avoidance
Cost Avoidance by Building				
Billing Period between 201906 and 202102				
	BATCC Cost	Actual Cost	Cost Avoidance	Cost Avoidance
Westfield High School [WHS]	\$1,170,331	\$854,596	\$315,735	27.0
Westfield Intermediate School [WIS]	\$369,066	\$283,977	\$85,089	23.1
Westfield Middle School [WMS]	\$695,718	\$612,277	\$83,441	12.0
Facilities Management Building [WWSFMB]	\$153,398	\$91,102	\$62,296	40.6
Maple Glen Elementary School [MGES]	\$207,319	\$170,165	\$37,154	17.9
Carey Ridge Elementary School [CRES]	\$306,811	\$275,461	\$31,350	10.2
Monon Trail Elementary School [MTES]	\$219,831	\$188,927	\$30,904	14.1
Oak Trace Elementary School [OTES]	\$275,436	\$246,507	\$28,929	10.5
Shamrock Springs Elementary School [SSES]	\$288,978	\$265,903	\$23,076	8.0
Washington Woods Elementary School [WWES]	\$248,133	\$227,731	\$20,402	8.2
Transportation Center [TRANS]	\$102,232	\$83,280	\$18,952	18.5
WHS New Community Stadium [WHSCS]	\$68,732	\$64,463	\$4,268	6.2
Grounds Building [SDXO]	\$8,444	\$7,863	\$581	6.9
Natatorium [NAT]	\$17,318	\$17,318	\$0	0.0
Administration Building [ADM]	\$13,669	\$14,349	(\$681)	-5.0
Total	\$4,145,415	\$3,403,918	\$741,497	17.99

Cost avoidance summary from June 2019 – February 2021

Energy Program News

Spring Break Update

Classroom/Office/Common Areas

Teachers were asked to shut their rooms down as they would before Spring Break.

- 1. Unplug all non-essential items in rooms
- 2. Close blinds
- 3. Empty and unplug refrigerators, microwaves, coffee makers etc

HVAC/Audits

• Building setpoints were changed to a 65° maximum during the day as we continue to have custodial crews working in the buildings. At night they fall back to the 60° normal setback.

• Daily audits of the Building Automated System (BAS) and running trend cycles will enable me to ensure that controls are working properly so that no area gets above 65° during the day and sets back properly at night. Physical walks of the building will ensure that what I'm seeing in the BAS is what's happening in the buildings.