

MILWAUKEE PUBLIC SCHOOLS

FY25 Department of Business Services

Bell Schedule Re-tiering Presentation

Presenters

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Five Priorities for Success



Problem of Practice

Problem Statement:

The current bus schedule and the time allotted between bus tiers are insufficient to ensure timely student arrival between Tiers I and II, thus creating compression issues with Tier III.

• FY21 Bell Schedule as adopted has had modifications since due to increased High School Minute needs and K5 school day modification, impacting ability to effectively tier.

Desired Outcome:

To increase on-time arrival and minimize disruptions to instruction by optimizing the bus schedule and implementing effective strategies alleviating compression issues.

2025 Bell Schedule Proposal

Models	Current Three Tier Model	Proposed Three Tier Model		
Tiers Schedules	Tier 1: 6:40a– <mark>7:25a/2:10p</mark> –3:00p K5 Tier 1: 6:40a– <mark>7:25a/2:25p</mark> –3:00p K8	Tier 1: 6:40a-7:15a/2:00p-3:00p K5 Tier 1: 6:40a-7:15a/2:15p-3:00p K8		
	Tier 2: 7:40a-8:00a/3:25p-4:00p	Tier 2: 7:40a-8:00a/3:25p-4:00p		
	Tier 3: 8:30a-9:05a/4:15p-4:50p Trad MS Tier 3: 8:35a-9:10a/4:10p-4:45p K8 Tier 3: 8:40a-9:15a/4:00p-4:40p K5	Tier 3: 8:30a-9:05a/4:15p-4:50p Trad MS Tier 3: 8:35a-9:10a/4:10p-4:45p K8 Tier 3: 8:40a-9:15a/4:00p-4:40p K5		
Cost / Savings	Approximately \$68,000,000	Approximately \$68,000,000		
Buses	550 yellow 90 HSV	550 yellow 90 HSV		
Routes	1,800 yellow 270 HSV	1,800 yellow 270 HSV		
Drivers	700	700		
Contractors	8 yellow 9 HSV	8 yellow 9 HSV		
Average route	9.25 miles	9.25 miles		
Average route time	39 minutes	39 minutes		

FY26 Proposed Bell Schedule Modifications

Tier I	Current Pick-Up/School Arrival (10 minutes prior/after instructional bell)	Current Teacher Workday	Current School Bell/Instruction Begins (DPI Required Minutes)	FY26 Pick-Up/School Arrival (10 minutes prior/after instructional bell)	FY26 Teacher Workday	FY26 School Bell/Instruction Begins (DPI Required Minutes)
K5 - Tier I:	6:40a- <mark>7:15a/2:20p-</mark> 3:00p	7:20a - 2:15p	7:25a - 2:10p	6:30a – <mark>7:05a/2:10</mark> p- 2:50p	7:10a - 2:05p	7:15a - 2:00p
K8 - Tier I	6:40a- <mark>7:15a/2:35p</mark> - 3:15p	7:20a - 2:30p	7:25a - 2:25p	6:30a – <mark>7:05a/2:25p-</mark> 3:05p	7:10a - 2:20p	7:15a - 2:15p

Rationale

- Tiering compression is current state in FY25 and creates late buses due to inadequate spacing /timing between bell schedules.
- High Schools added 5 minutes for scanners and 5 minutes for hallway travel after three-tier rollout contributing to inadequate spacing between tiers.
 - 8:00-3:20p was expectation with 3 tier rollout lost 10 minutes since.
- Bell Schedule adjustment was made for K5 schools after three-tier rollout in 2020 contributing to inadequate spacing between tiers.
 - K5 schools bell schedule was reduced by 15 minutes complying with DPI minute requirements.
- 35-40 minute routes between tiers for current framework is required
 - Current model has 20 minutes expectations in many instances (7:35a pull from 1st tier/7:55a arrival at 2nd tier).
- Shift in First-Tier bell schedule being requested will dramatically improve timely AM bus arrival and increase student achievement and does not increase teacher workday.





Questions?