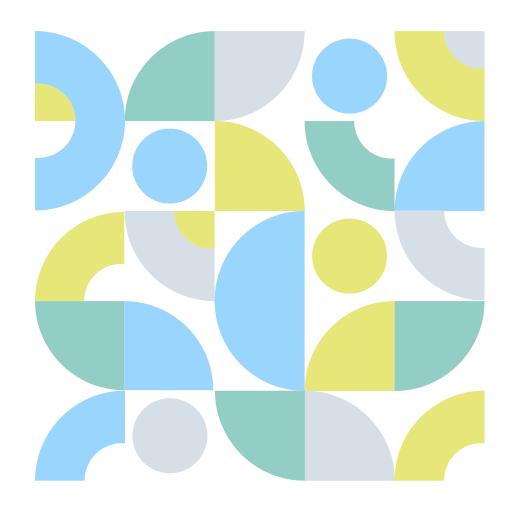


# **Making Performance Evaluations Meaningful**

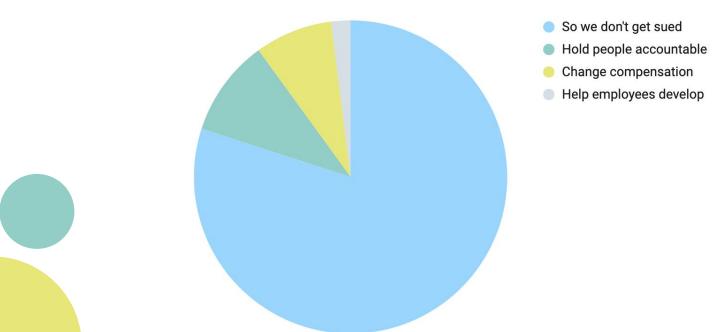
Michigan School Business Officials Annual Conference & Exhibit Show

Tim Ammon, CESO

April 2022



# Why do we do this?















**Traits** 



Performance



**Scoring Tool** 

# Meet the enemy

Origi	inal·Hire·Date:⊣ ¤			□90-Day-Eva	luation¤		⊠Annual Evaluation
			INSTRUC	TIONSE			Evaluation
irch	e the appropriate range for eac LAIN-ANY-RATING-THAT	h-factor-and-place IS-ABNORMALI	that score in the "	Rating"-columnU	SE-THE-REVER: IGH.≎	E-SIDE-OF-THE	FORM-TO
	FACTOR:			RANGE¤			RATING
	QUALITY:¶ Caliber-of-work:	Careless¤	Just-gets-by¤	Does a good job:	Errors are rares	Exceptionally- high-quality=	<b>4</b> ¤
а	0	lo lo	20	30	40	5a	101
	JOB-KNOWLEDGE:¶ Understanding in all phases of her/her-work¤	Expert in own- job and several- others:	Expert, but is limited to own jobs	Knows job- fairly well:	Just-gets-by; improvement- necessary::	Inadequate knowledge=	<b>4</b> ¤
0		. 5a	40	30	20	lo .	ю
3,12	QUANTITY:¶ Output of satisfactory works	Turns-out- required- amount=	Frequently- turns-out more- than required	Slow-output; seldom meets required- amounts	Exceptionally- fast; output- high=	Usually-does- more-than expectedo	<b>4</b> ¤
101	0	2º	3o	lo lo	. 5a	4n	101
4,0	DEPENDABILITY:¶ Works conscientiously- according to instructions□	Dependable; no- checking- necessary: So	Almost no- checking necessary:	Usually follows- instructions□	Frequent- checking- necessary: 2a	Continuous checking and follow-up:	<b>4</b> ¤
	INITIATIVE:¶ Thinks constructively and	Good-decisions-	Minimum- supervision	Thinks and acts constructively;	Requires -	Fair-decisions;	4.5¤
40	originates action:	requires some- supervisions	required≎ An	no-supervision- required□	supervision≎ In	2n	
	ADAPTABILITY:	Prefers-old-	Learns-slowly:	Normal ability:	Short mental-	Learns rapidly:	
	Ability to learn and meet- changing conditions:	methods; does not remember- instructions:	reluctant to change:	routine worker¤	adjustment- period; willing- to-changes	adjusts and grasps changes quickly⊠	<b>5</b> ¤
0		20	lo .	30	40	5a	р
7,0	ATTITUDE:¶ Willingness to cooperate- and carry out demands:	Good team- workers	Cooperative:	Limited- cooperation: 3a	Passive- resistance≈ 2a	Poor- cooperation;- argumentative= lo	<b>5</b> ¤
	ATTENDANCE:¶ Amount of excessive absenteeism (unscheduled-	2-to-3-dayso	1-to-2-dayso	No days¤	3-to-4-dayso	5 or more days≎	<b>4</b> ¤
	time-off, paid-or-unpaid)=	30	40	50	20	lo lo	
9,0	POTENTIAL:¶ Ability to lead and teach=	Has no more- growtho	Future growth doubtfulo	Slow-develop- ment-ahead = 30	Bright-future- growths	Exceptional possibilities:	<b>5</b> ¤
	SUPERVISION-(for- supervisors-only): ¶ Ability-to-organize, plan,- communicate and leads	Poor- organization- and-planning:	Inadequate- supervision	Adequate¤	Good planning and effective organization	Outstanding- leadership:	¤
2	I-acknowledge-receipt-and	2≃ review of the eval ¶	l≎ uation from my su	3¤ pervisor:¶	40 0	50	В
	1	Employee-Signatu	rea		8	Date≃	
1					D		
_	S		Date≃				
Ī							
_	Senio	r-Supervisor-Sign	ature:=			Date≃	

## Factor#	Comments¤
1¤ Quality¤	н
2	н
3¤ Quantity¤	н
4¤ Dependability¤	н
5¤ Initiative¤	н
6¤ Adaptability¤	ц
7¤ Attitude¤	н
8¤ Attendance¤	н
9¤ Potential¤	ы
10¤Supervision¤	н
= =	н
Comments·by·Employer:¤	н
	н
Comments·by·Employee:  ¶	: Px

Making Performance Evaluations Meaningful | April 2022



- Timing issues
- Recency bias
- Central tendency
- Lack of preparation
- Lack of perspective
- Lack of data
- Lack of resolution



- Individual vs. team activities
- "Objective" vs. relative growth
- Public vs. Private sector differences



- Commingling of purpose
- Mistaken beliefs about goals
- Idiosyncratic rater effect
- Fundamental attribution error/Actor-observer bias



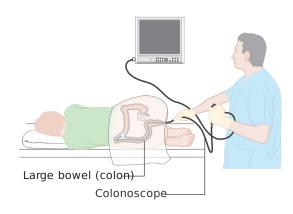
### Is this fixable?

It may not be fixable. The methods used to assess, inform, develop, and reward employees may need to be rethought.



### How do we make this better?

#### Less of this



#### More of this



### Make the process better







#### **Revise the timing**

- Increase the frequency
- Increase to proximity to events

#### **Revise the structure**

- Remove the table
- Separate development and compensation
- Determine approach

#### **Revise the content**

- Measurable content
- Connect performance and training

## Make the process even better



#### **Recency Bias**

- Frequency of feedback
- Data Capture



#### **Central Tendency**

- · Clarify the scale
- District difference between ratings



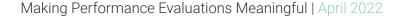
### **Courtesy Bias**

 Setting and frequency of feedback

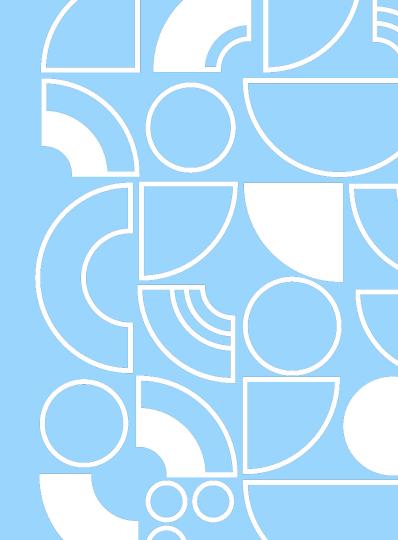


#### **Halo Effect**

Date collection



# **Any Questions?**



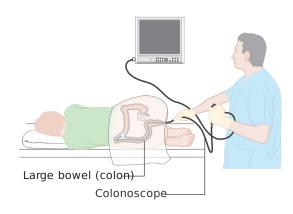


- Recognize the need and value of different skill sets
- Focus on the sum of abilities
- Design a measurement process around outcomes not traits
- Share things you can actually validate



### How do we make this better?

#### Less of this



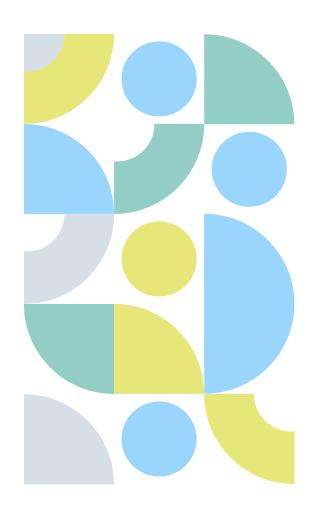
#### More of this





# **Reading list**

- <u>View and Review: Questions for Performance Reviews</u>. This 2013 blog post provides sample questions to use in performance reviews.
- <u>It's Your Performance Review. Own It</u>. A 2015 *Public Management (PM)* article gives specific actions that can be taken to make a performance review a positive one.
- <u>Maximizing Employees' Performance</u>. In another *PM* article from 2017, the focus is on how to get the most from employee performance, including how to give good feedback.
- <u>How to Engineer Public-Employee Engagement</u>. A 2017 blog post that focuses on how to improve employee engagement, including three tips to actively engage your workforce.
- "The Performance Management Revolution," Peter Cappelli and Anna Tavis, Harvard Business Review, October 2016.
- "Reinventing Performance Management," Marcus Buckingham and Ashley Goodall, Harvard Business Review, April 2015.
- "Ahead of the Curve: Rethinking Performance Management," Boris Ewenstein, Bryan Hancock, and Asmus Komm, McKinsey Quarterly, May 2016.
- https://www.amanet.org/articles/the-dos-and-donts-of-performance-reviews/
- Nine Lies About Work, Marcus Buckingham and Ashley Goodall
- Heuristics and Biases: The Psychology of Intuitive Judgment, Thomas Gilovich, Dale Griffin, Daniel Kahneman



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