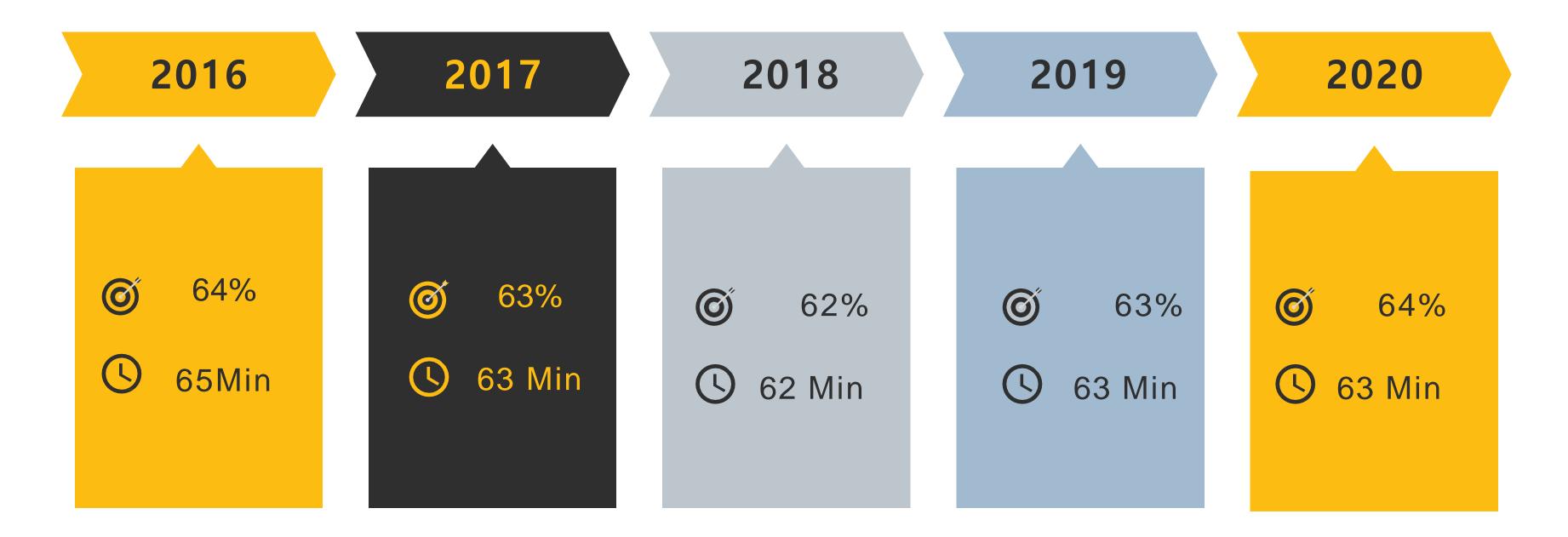


Revit MEP Benchmarking

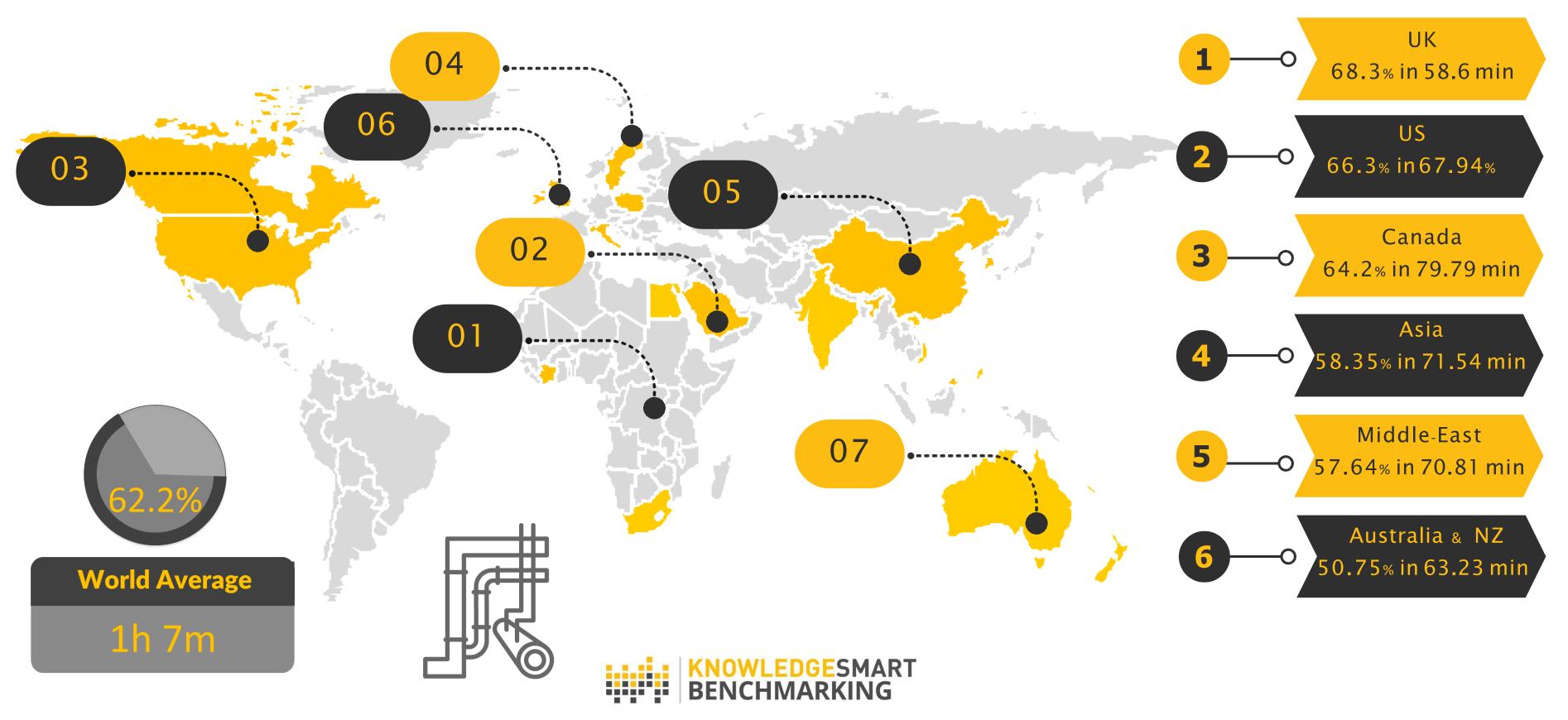


REVIT MEP FUNDAMENTALS (MECHANICAL) VARIANCES IN OUR OVERALL BENCHMARK DATA

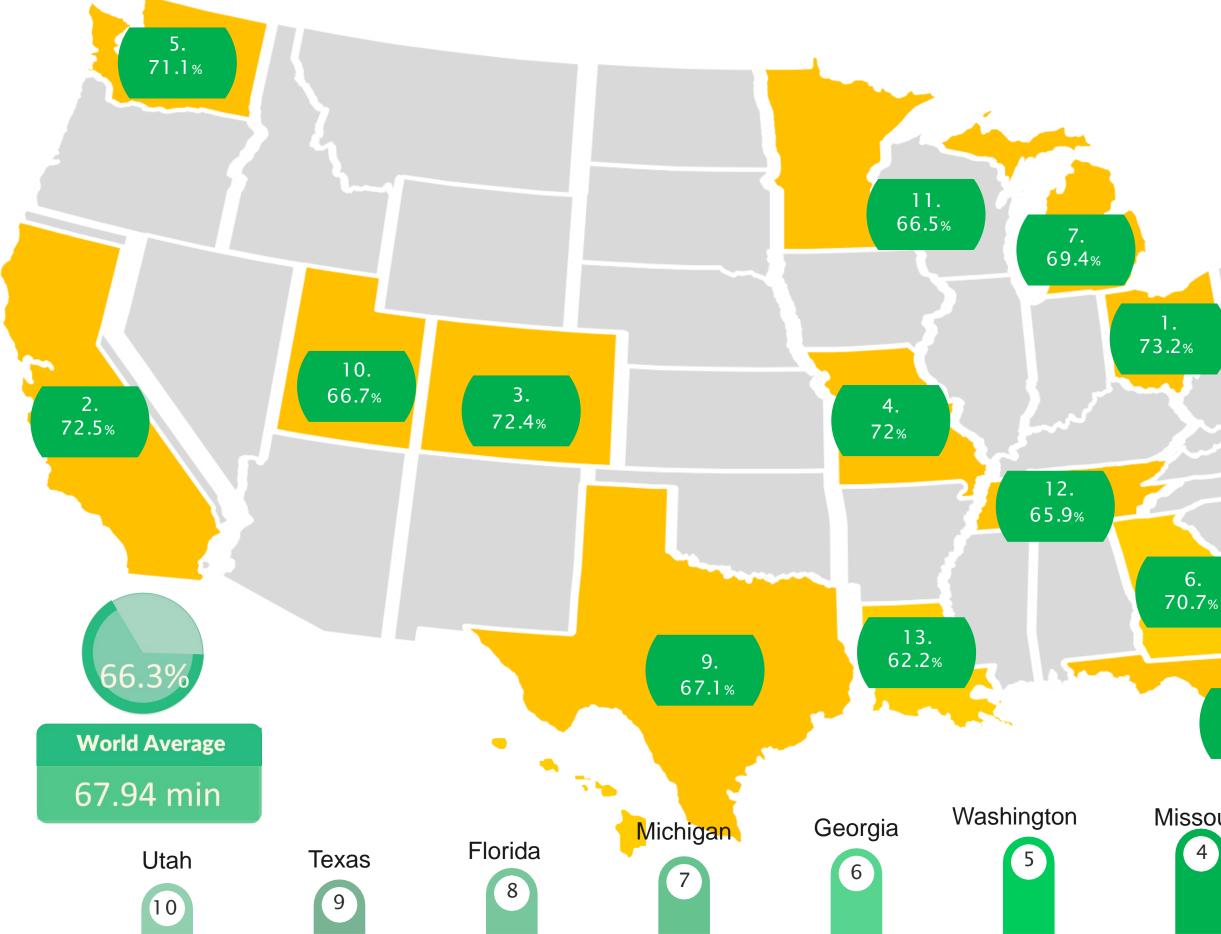




GLOBAL AVERAGE REVIT MEP FUNDAMENTALS (MECHANICAL) BY WORLD REGION - SCORE (ACCURACY) WITH ELAPSED TIME



REVIT MEP FUNDAMENTALS (MECHANICAL) USA BY STATE - SCORE (ACCURACY) AND ELAPSED TIME





OTHER STATE SCORE IITHTO22ND(%)

Visconsin	66.5%	72.42 min
ennessee	65.9%	90.17 min
ouisiana	65.5%	63.59 min
Kentucky	65%	62.77 min
llinois	64.4%	57.07 min
labama	64.2%	63.59 min
Pennsylvania	63.3%	62.83 min
laryland	63.1%	56.71 min
Dregon	63%	67.03 min
Arizona	61.1%	59.92min
/irginia	61%	65.84 min
North Carolina	59.7%	71.15 min

8. 69.1%

Missouri

4

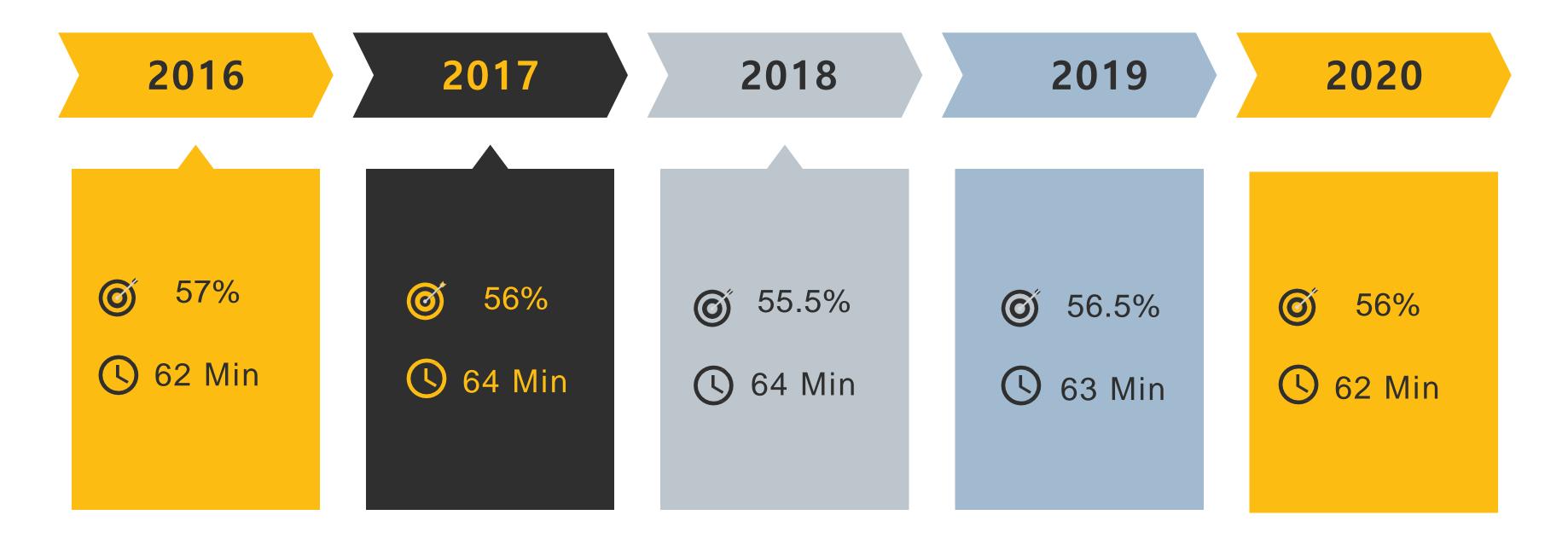
Colorado

3

California

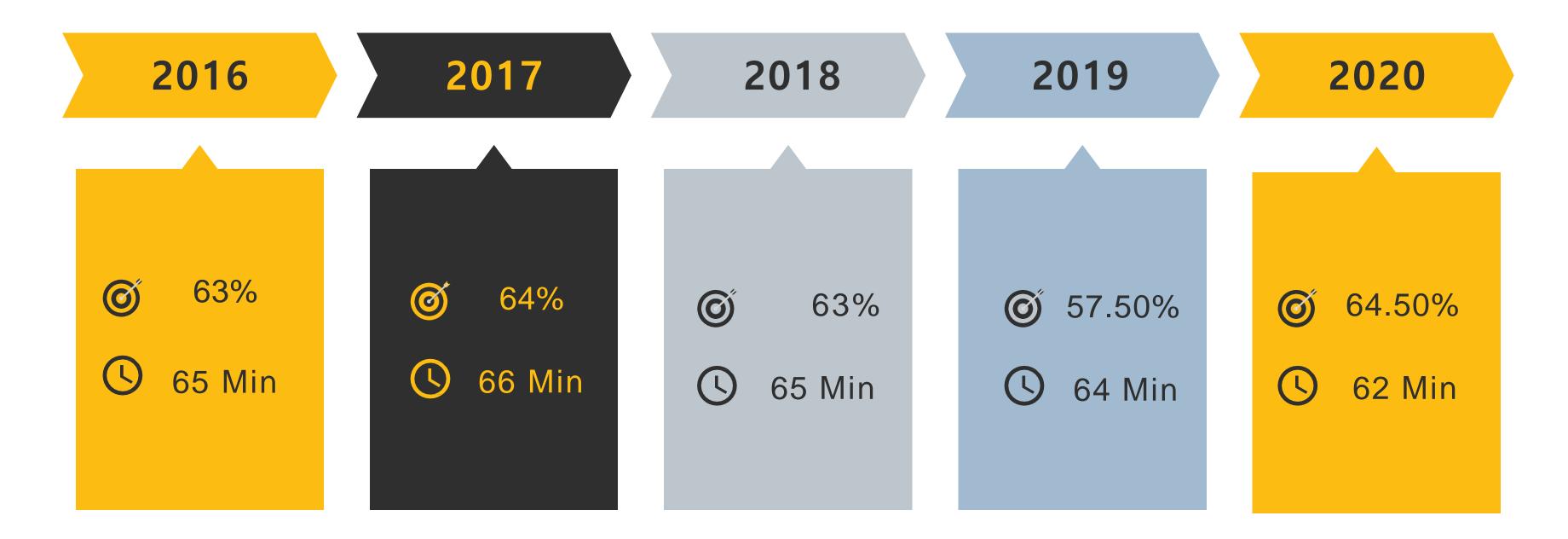
Ohio

REVIT MEP ADVANCED (MECHANICAL) VARIANCES IN OUR OVERALL BENCHMARK DATA



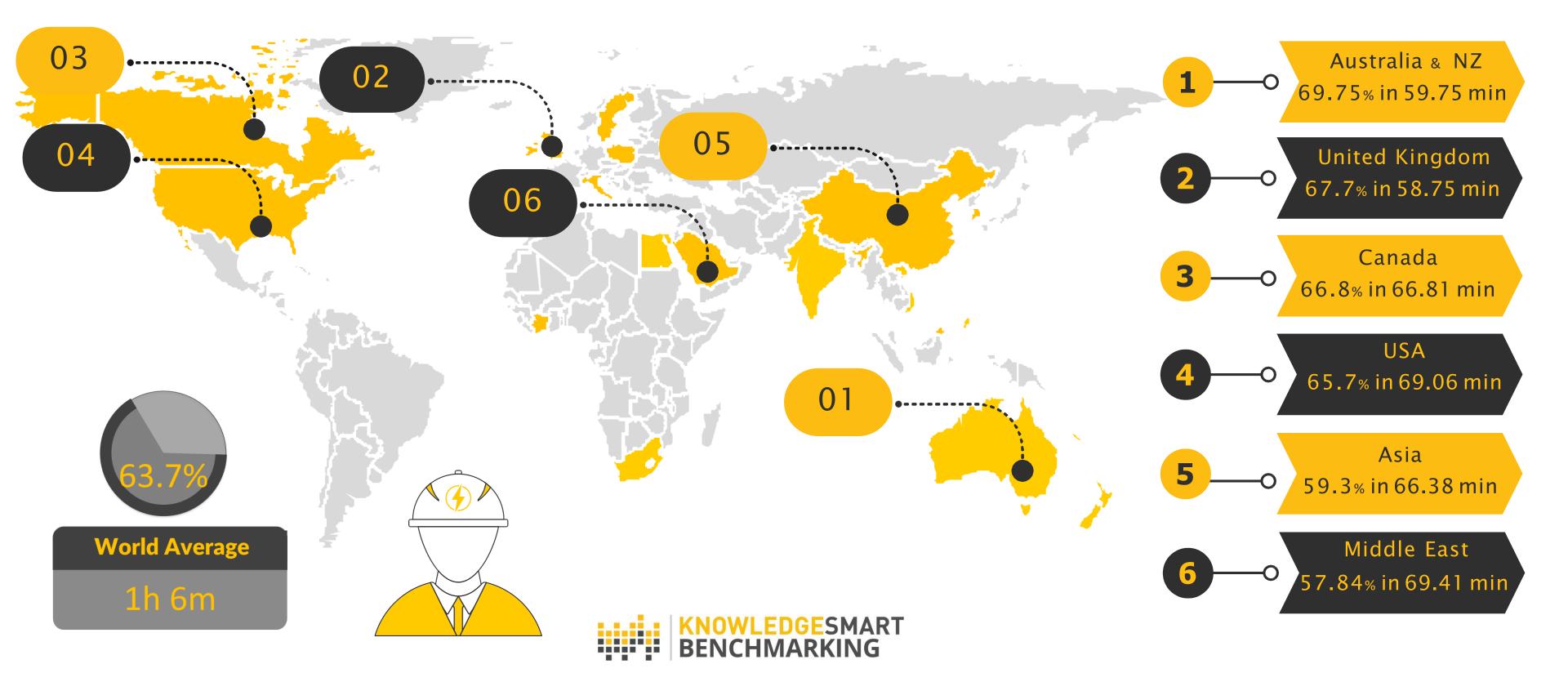


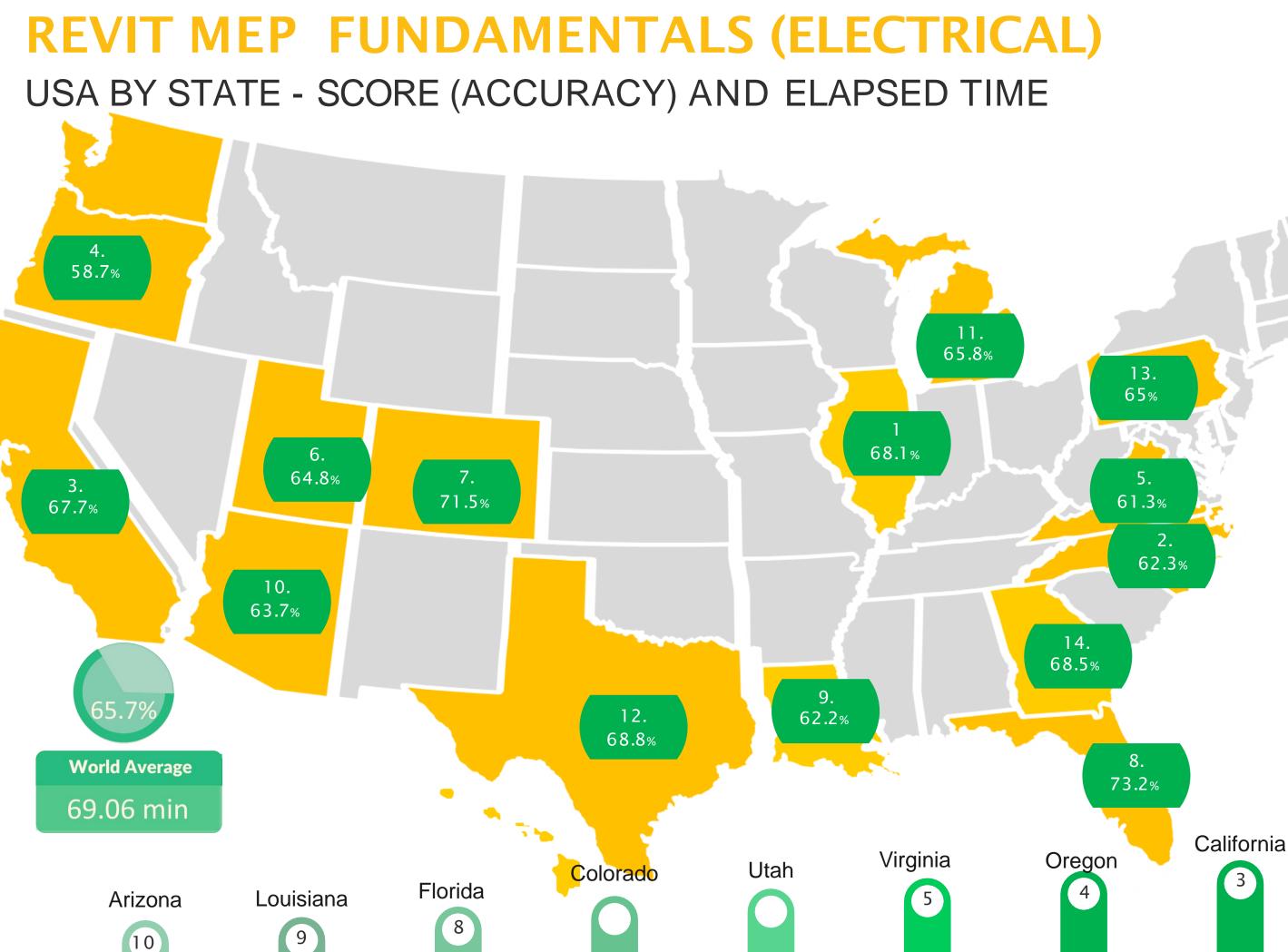
REVIT MEP FUNDAMENTALS (ELECTRICAL) VARIANCES IN OUR OVERALL BENCHMARK DATA





GLOBAL AVERAGE REVIT MEP FUNDAMENTALS (ELECTRICAL) BY WORLD REGION - SCORE (ACCURACY) WITH ELAPSED TIME









STATE (% AND MIN)

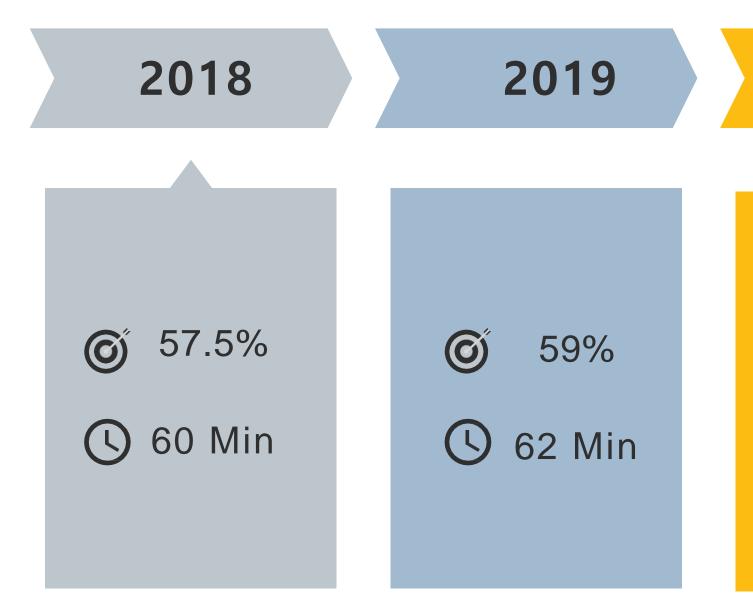
Illinois	68.1%	86.87 min
North Carolina	62.3%	82.67 min
California	67.7%	78.30 min
Oregon	58.7%	72.43 min
Virginia	61.3%	72.33 min
Utah	64.8%	70.58 min
Colorado	71.5%	70.58 min
Florida	73.2%	70.21 min
Louisiana	62.2%	66.46 min
Arizona	63.7%	65.95 min
Michigan	65.8%	64.79 min
Texas	68.8%	63.45 min
Pennsylvania	65%	63.40 min
Georgia	68.5%	63.18 min

North Carolina

Illinois



REVIT MEP ADVANCED (ELECTRICAL) VARIANCES IN OUR OVERALL BENCHMARK DATA

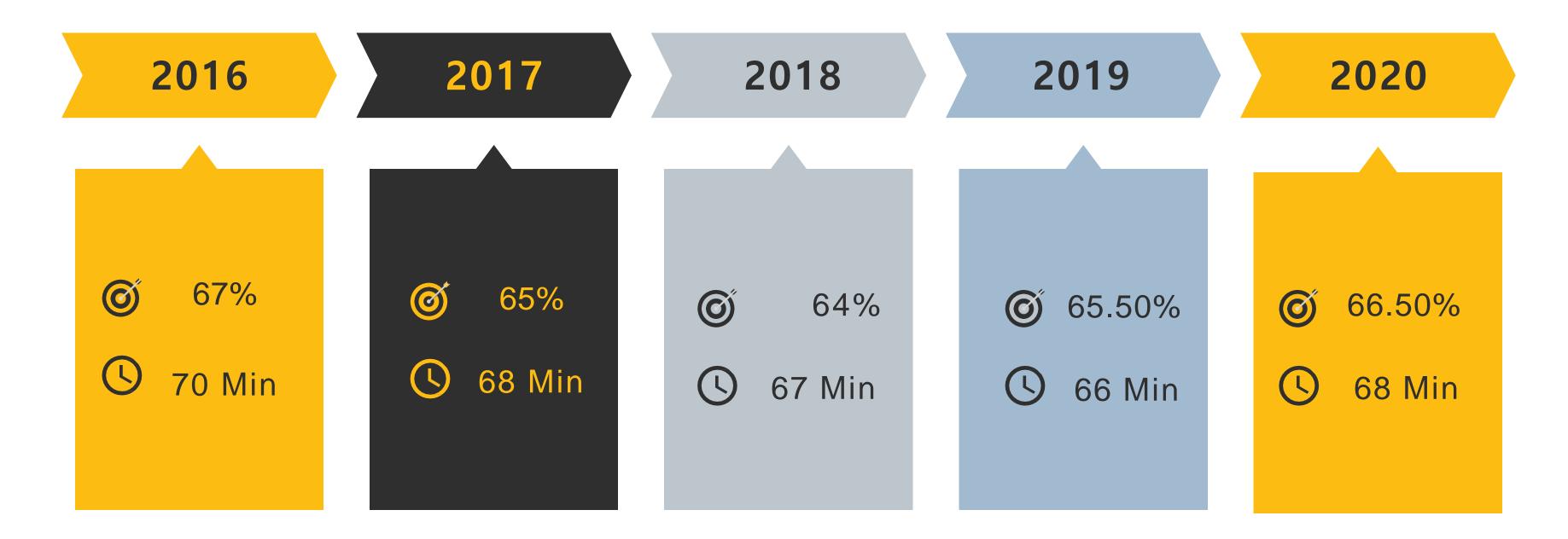




2020

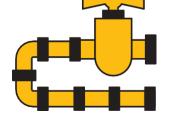


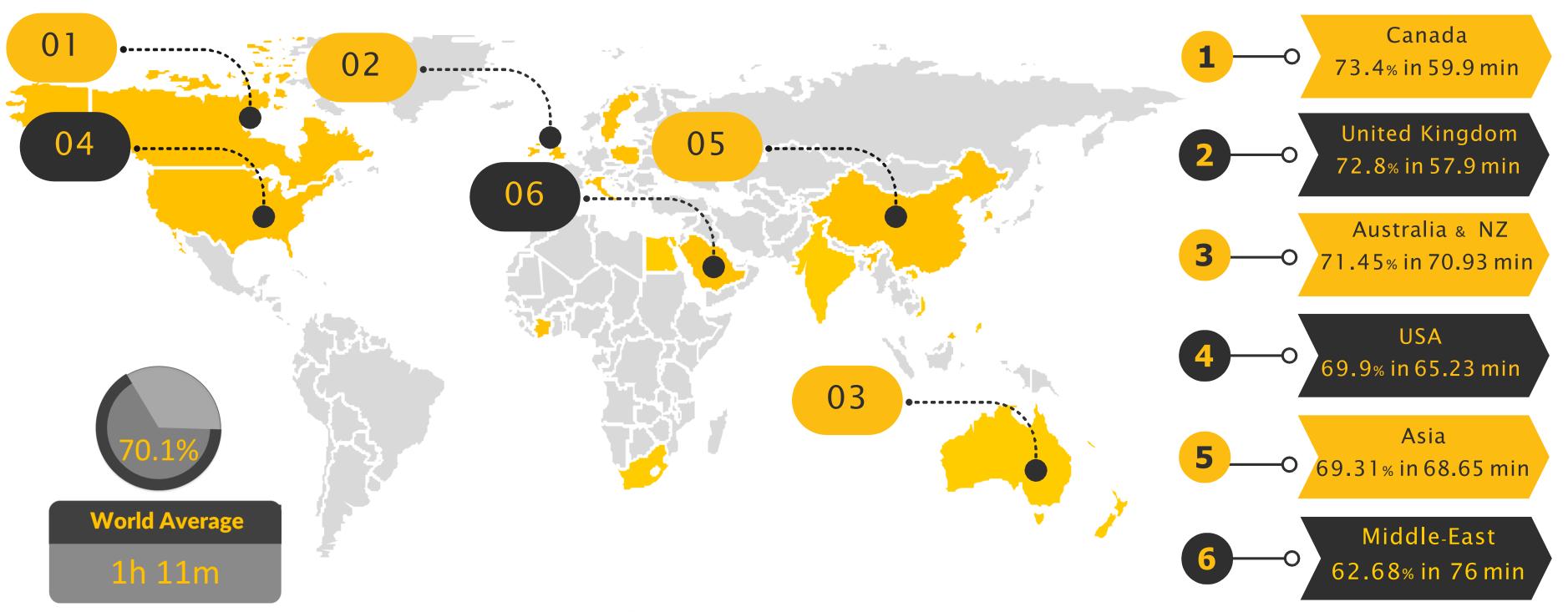
REVIT MEP FUNDAMENTALS (PLUMBING) VARIANCES IN OUR OVERALL BENCHMARK DATA





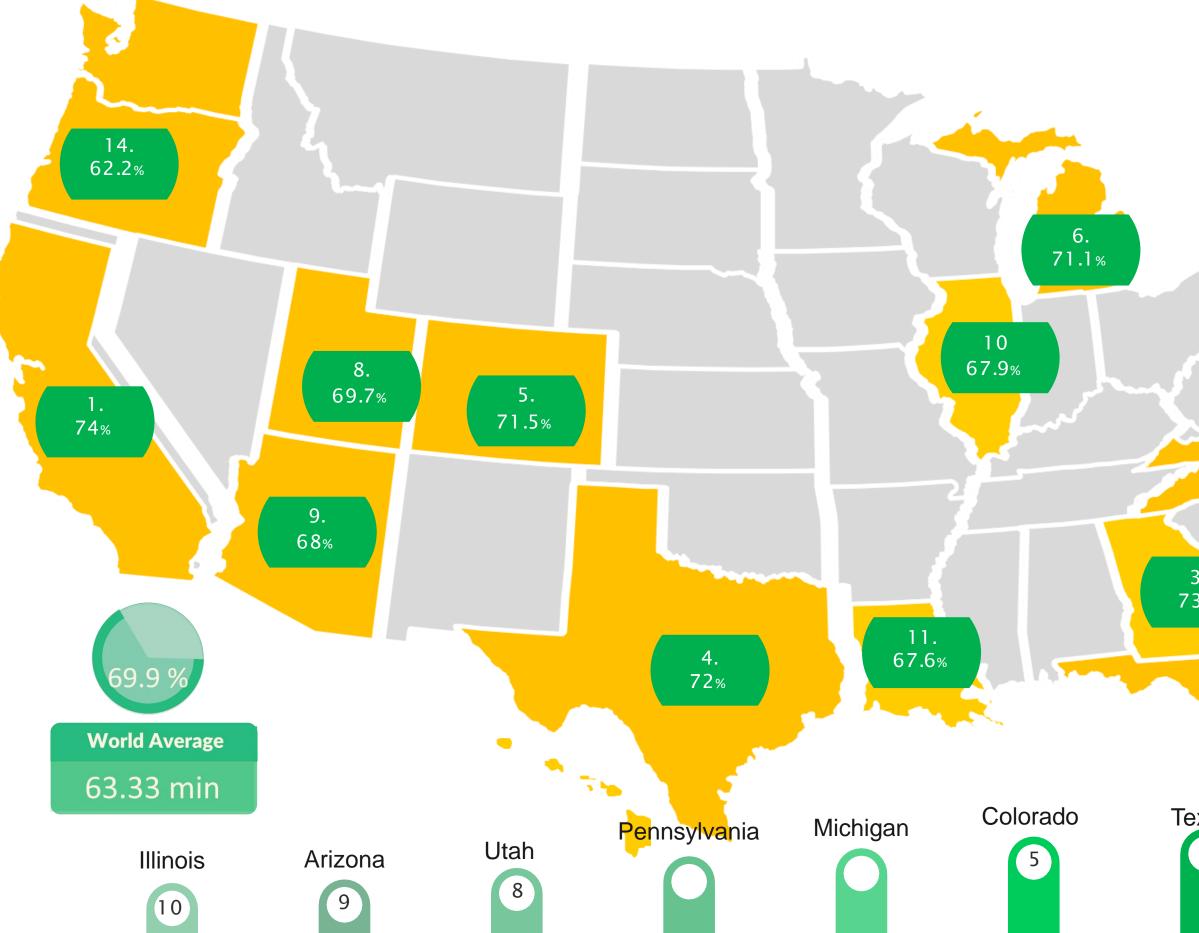
GLOBAL AVERAGE REVIT MEP FUNDAMENTALS (PLUMBING) BY WORLD REGION - SCORE (ACCURACY) WITH ELAPSED TIME







REVIT MEP FUNDAMENTALS (PLUMBING) USA BY STATE - SCORE (ACCURACY) AND ELAPSED TIME





STATE (% AND MIN)

7. 69.8%
1 FR 28
13. 63.3%
12. 65.7%
3. 3%
2. 73.7%
Georgia
axas 3

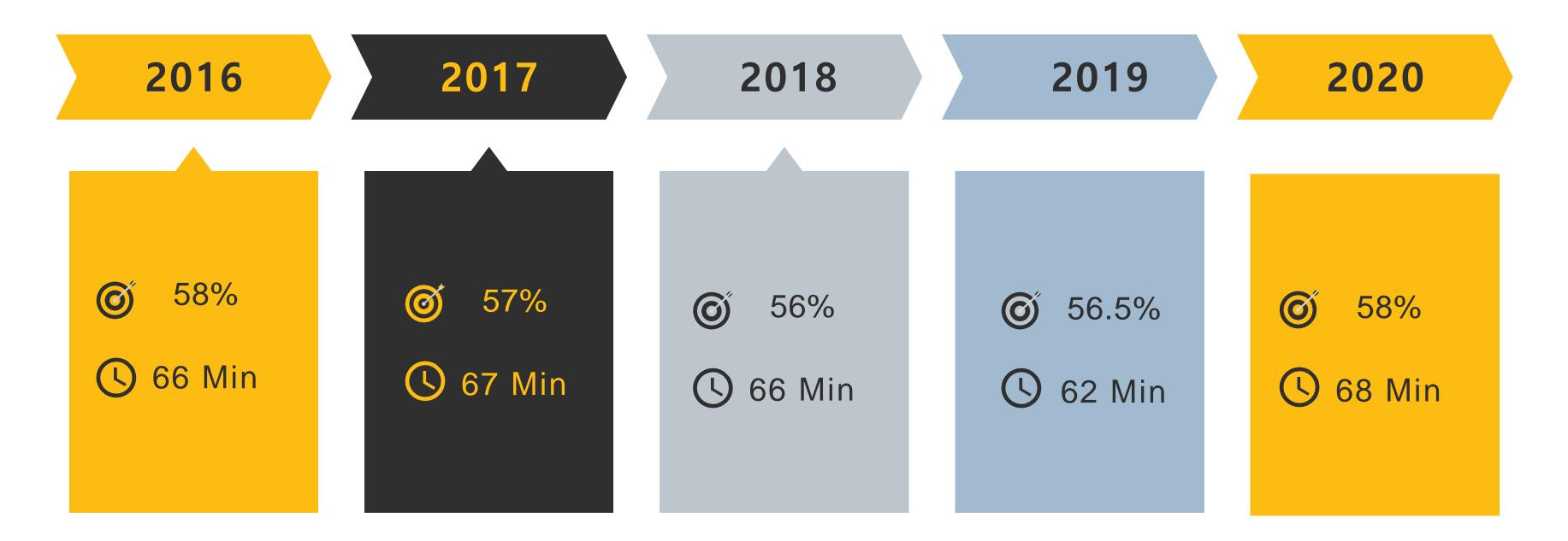
California
Florida
Georgia
Texas
Colorado
Michigan
Pennsylvania
Utah
Arizona
Illinois
Louisiana
North Carolina
Virginia
Oregon

Florida

78.22 min 74.7% 70.88 min 73.7% 68.87 min 73% 72.91 min 72% 70.58 min 71.5% 60.33 min 71.1% 62.83 min 69.8% 69.7% 69.46 min 55.25 min 68% 67.9% 63.70 min 67.6% 66.46 min 71.15 min 65.7% 63.3% 68.72 min 62.2% 70.09 min

California

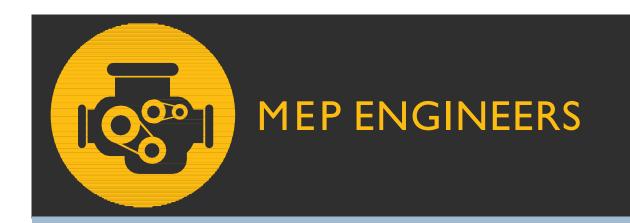
REVIT MEP ADVANCED (PLUMBING) VARIANCES IN OUR OVERALL BENCHMARK DATA





REVIT MEP SKILLS

- A DETAILED BREAKDOWN BY DISCIPLINE AND USER BACKGROUND



- Regular users 68.5% in 3110 secs
- Part-time users 65.7% in 3871 secs
- 1 5 years' experience (all types) 56.6% in 3901 secs
- 6 10 years' experience (all types) 68.7% in 3401 secs
- On the job learning (all types) 70.2% in 3781 secs
- Formal learning (all types) 64.8% in 3911 secs

The average Revit MEP self-rating score for MEP Engineers is:



3.8 out of 5

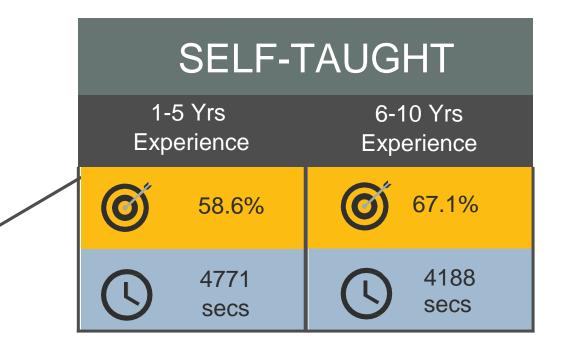
SELF-TAUGHT				
1-5 Yrs Experience			0 Yrs erience	
Ø	53.3%	Ø	61.3%	
(L)	5146 secs	C	4644 secs	L



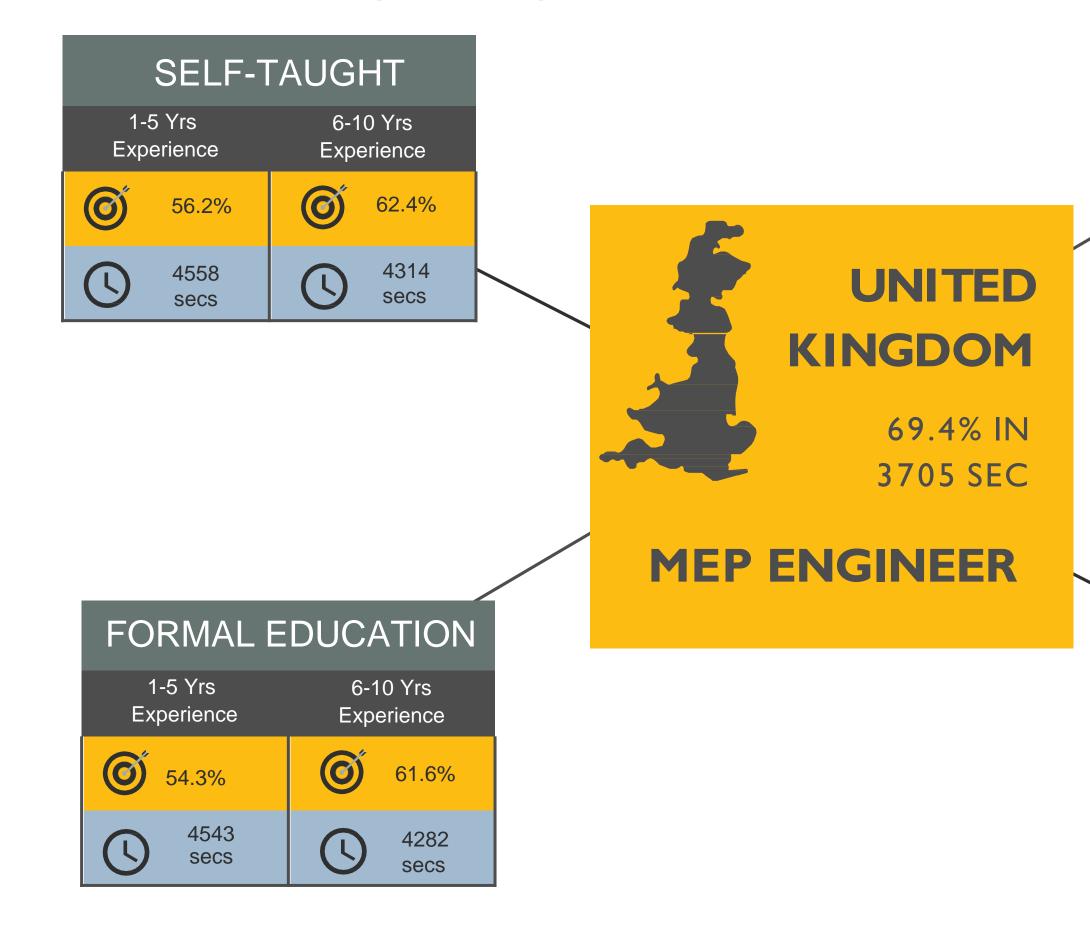
MEP ENGINEER 66.3% IN 4084 SEC

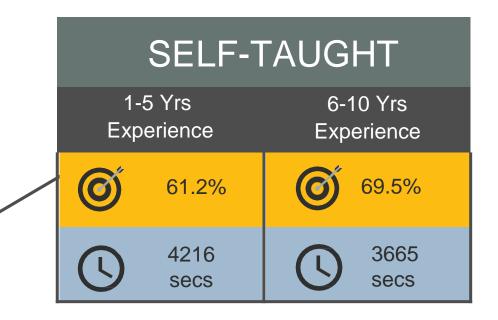
FORMAL EDUCATION

1-5 Yrs	6-10 Yrs
Experience	Experience
6 52.8%	60.4%
5025	4561
secs	secs

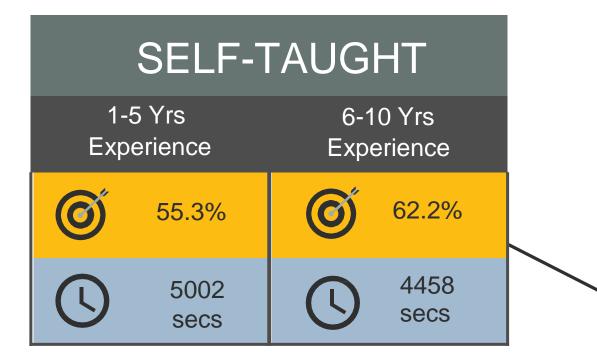


FC	ORMAL E	EDUCATION
	5 Yrs erience	6-10 Yrs Experience
Ø	57.7%	66.4%
Ŀ	4626 secs	4111 secs





FORMAL EDUCATION		
1-5 Yrs	6-10 Yrs	
Experience	Experience	
60.6%	68.5%	
4011	C 3487	
secs	secs	



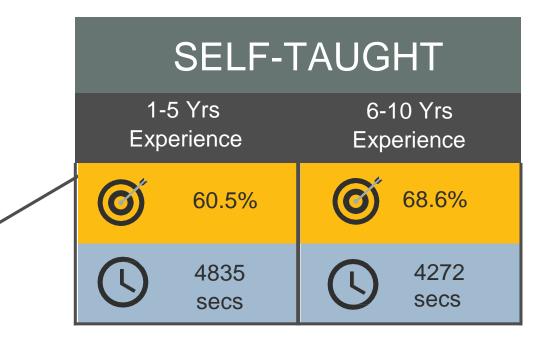


CANADA 68.1% IN 4391 SEC

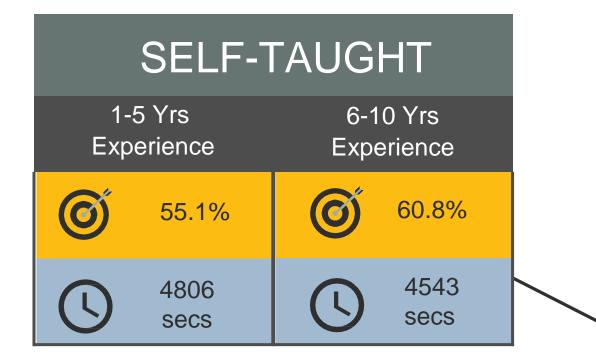
MEP ENGINEER

FORMAL EDUCATION

1-5 Yrs	6-10 Yrs	
Experience	Experience	
5 4.2%	6 1.4%	
(L) 4849	4367	
secs	secs	



FORMAL EDUCATION		
1-5 Yrs	6-10 Yrs	
Experience	Experience	
58.8%	67.3%	
4754	4113	
secs	secs	

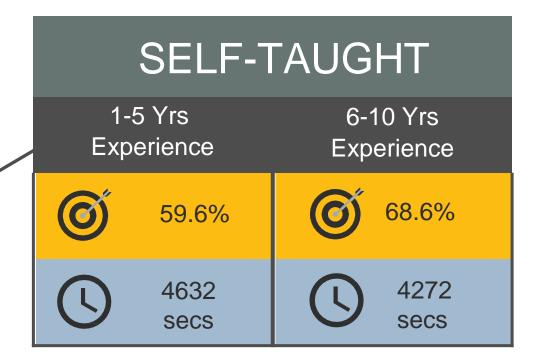


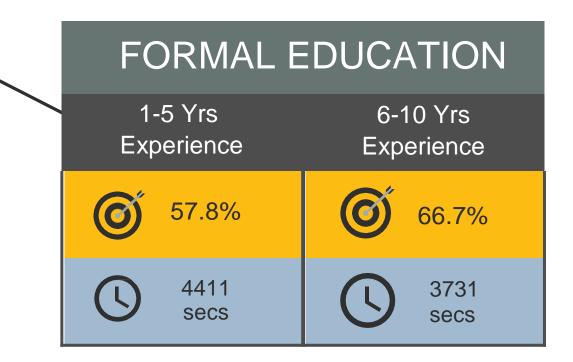


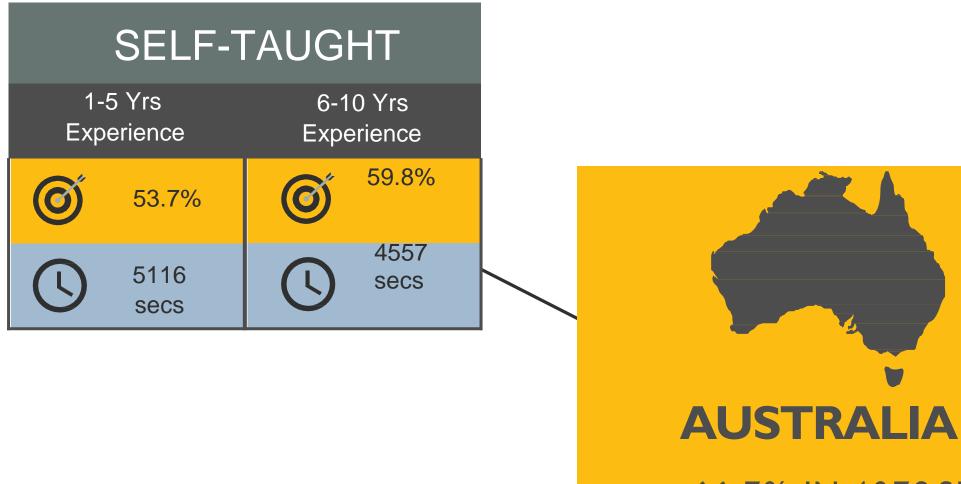
USA 67.3% IN 4046 SEC **MEP ENGINEER**

FORMAL EDUCATION

1-5 Yrs	6-10 Yrs
Experience	Experience
53.2%	ම 59.7%
4723	(L) 4368
secs	secs







66.7% IN 4079 SEC MEP ENGINEER

FORMAL EDUCATION

1-5 Yrs	6-10 Yrs
Experience	Experience
52.6%	6 58.7%
() 4910	(L) 4388
secs	secs

