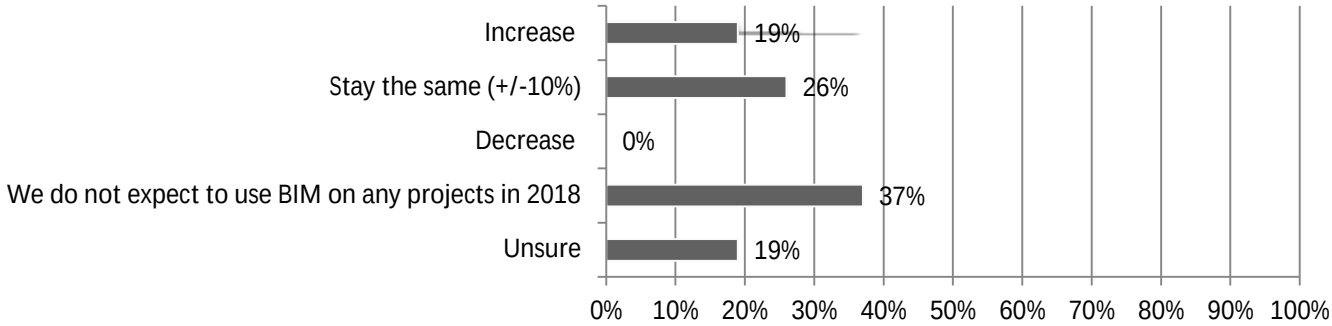
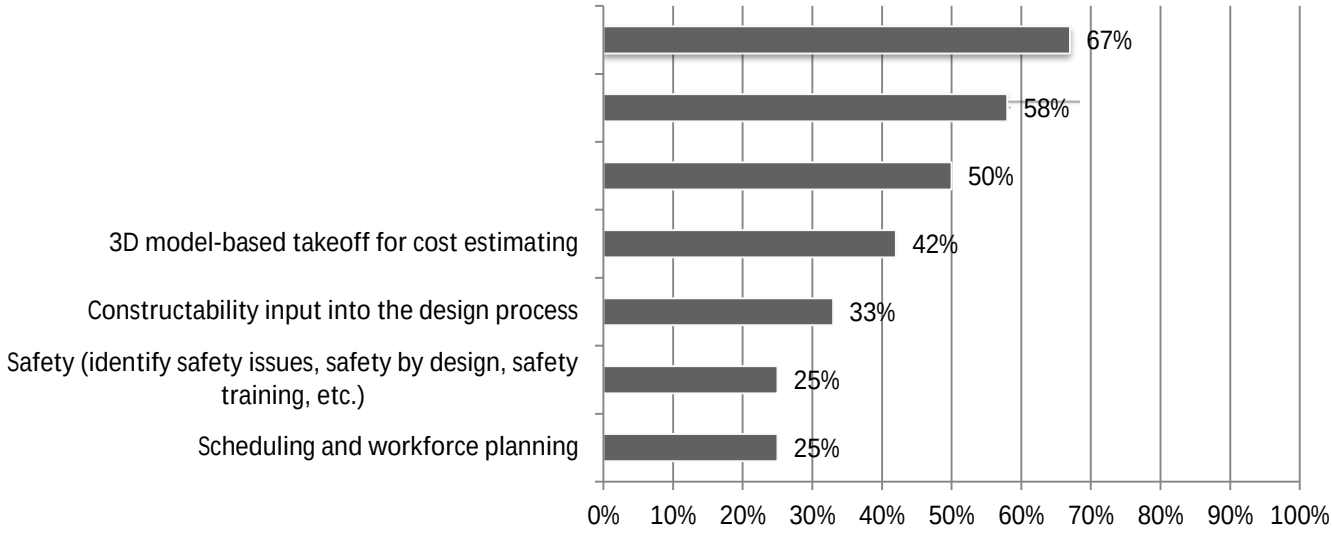
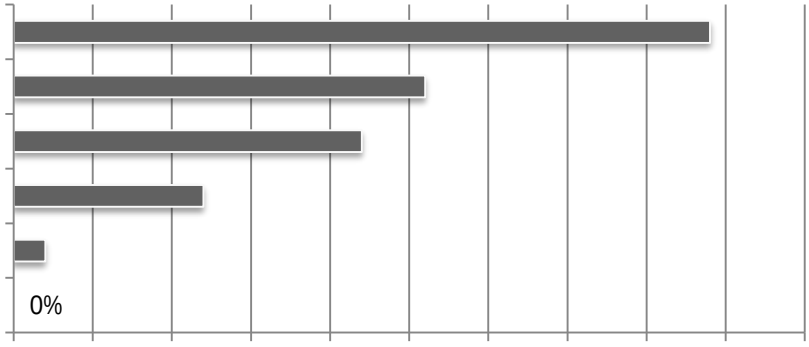
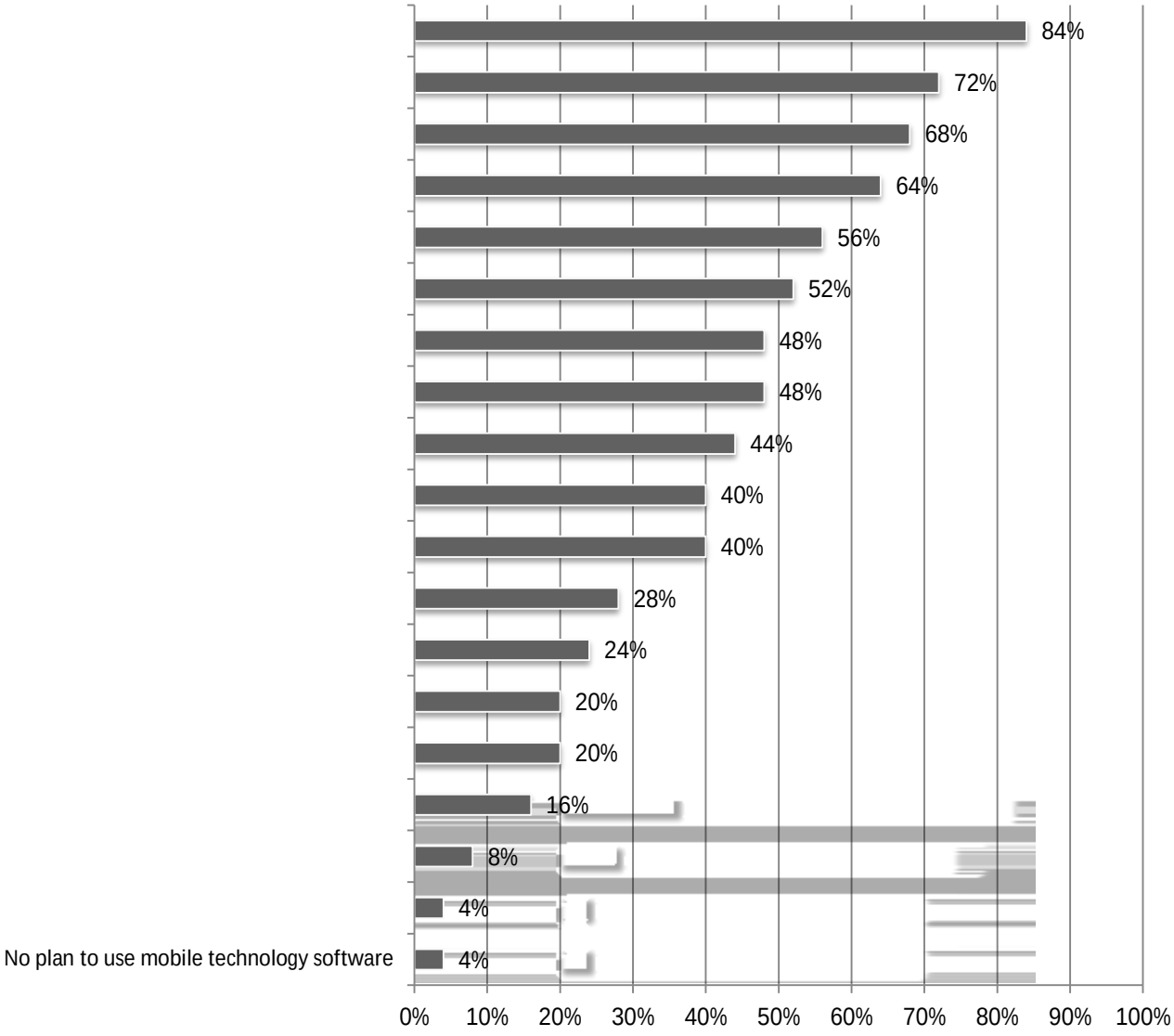
All projects	47%	7%	47%	40%
Highway	45%	9%	45%	36%
Transportation (e.g., transit, rail, airport)	41%	9%	50%	32%
Water/Sewer	35%	4%	61%	30%
Public Building	33%	8%	58%	25%
Manufacturing	25%	5%	70%	20%
Multifamily Residential	23%	14%	64%	9%
K-12 School	22%	13%	65%	9%
Retail, Warehouse, Lodging	20%	12%	68%	8%
Federal (e.g., VA, GSA, USACE, NAVFAC)	16%	11%	74%	5%
Power	10%	10%	80%	0%
Private Office	8%	21%	71%	-13%
Higher Education	5%	23%	73%	-18%
Hospital	9%	27%	64%	-18%

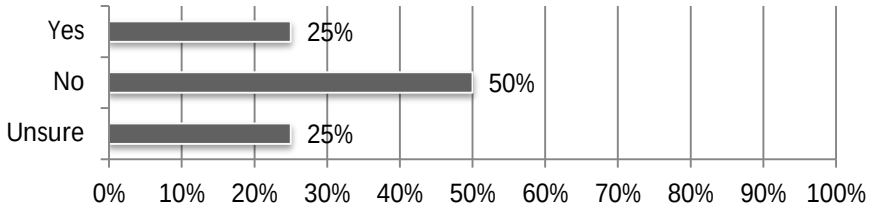
**Net eIjʤală diffeℕence beűǿeen nʤmbeℕ 2f áHigheℕé and áL2ǿeℕé ℕeăLJ2năeă aă LJeℕcenű 2f ű2űal¢*

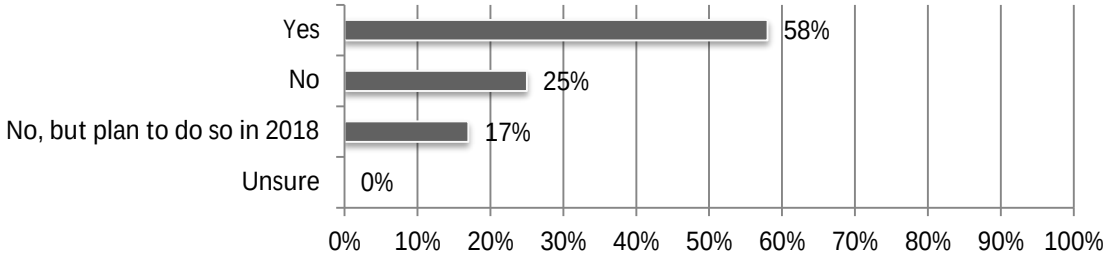

Increase
19%
Stay the same (+/-10%)
26%
Decrease
0%
We do not expect to use BIM on any projects in 2018
37%
Unsure
19%
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%


67%
58%
50%
3D model-based takeoff for cost estimating
42%
Constructability input into the design process
33%
Safety (identify safety issues, safety by design, safety training, etc.)
25%
Scheduling and workforce planning
25%
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%


0%


84%
72%
68%
64%
56%
52%
48%
48%
44%
40%
40%
28%
24%
20%
20%
16%
8%
4%
4%
No plan to use mobile technology software
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%


Yes
No
Unsure
25%
50%
25%
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%


Yes
No
No, but plan to do so in 2018
Unsure
58%
25%
17%
0%
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%