

! " ! # \$ % & ' () * + , - & ' \$. +) / & & 0 \$ 1 + * 2 3 4 \$ 5 3 (+ /) (\$
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! " # \$ % & ' () * + , \$ + . - . / + * \$ + 0 \$ 1 +) 2 &) 3 , + 4) + ' 5 ' 6 ' 7 ' 8) + * \$ 7 ' (+ 5 ' 7 1) + \$ 9 + & (\$:) 3 , ; + 0 \$ 1 + 3 \$ % &) ,) + \$ (+ < + . - ! + , \$ + 8) +
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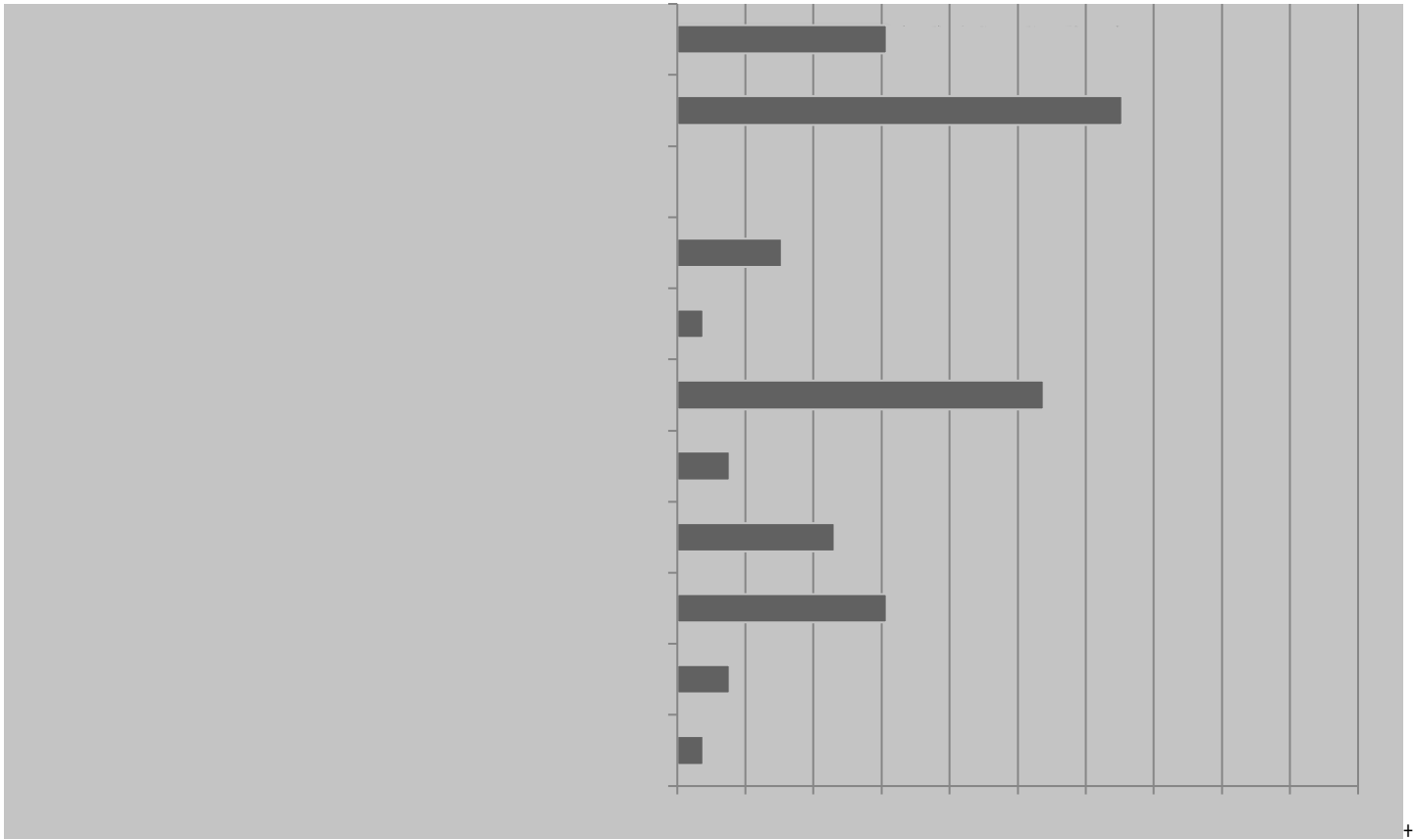
M	H	L	S	N *
Warehouse	64%	21%	14%	43%
Other Healthcare (e.g., clinic, testing or screening facility, medical lab)	38%	19%	44%	19%
Hospital	39%	22%	39%	17%
Water/Sewer	35%	24%	41%	12%
Federal (e.g., VA, GSA, USACE, NAVFAC)	18%	18%	64%	0%
Manufacturing	19%	25%	56%	-6%
Power	27%	45%	27%	-18%
Bridge/Highway	6%	33%	61%	-28%
K-12 School	13%	44%	44%	-31%
Multifamily Residential	17%	50%	33%	-33%
Higher Education	12%	53%	35%	-41%
Transportation (e.g., transit, rail, airport)	0%	45%	55%	-45%
Public Building	7%	57%	36%	-50%
Lodging	0%	78%	22%	-78%
Retail	0%	80%	20%	-80%
Private Office	0%	85%	15%	-85%

! " # \$ % & ' () * + , - . # / 0 # % 1 # \$ 2 # # / % ' 3 1 # . % - % 6 , 7 8 # . 9 % (/ + % : 4 2 # . 9 % # * ; 4 / * # * % (* % # . 0 # / \$ % 4 - % \$ 4 \$) <

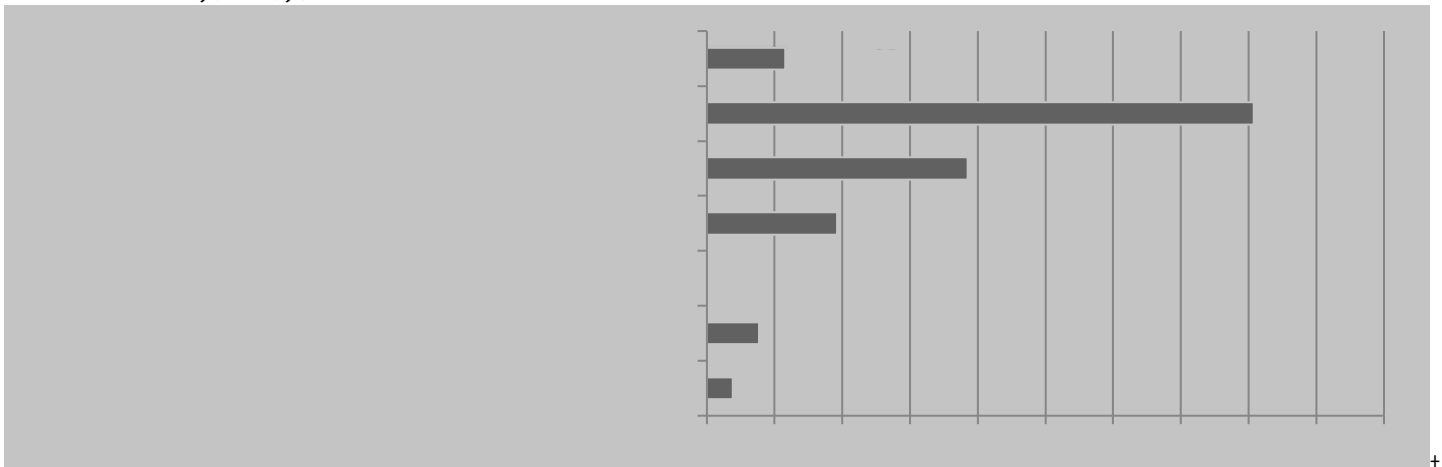
- " D 4 ' , + 3 4 ' < E) ; + * \$ + 0 \$ 1 +) 2 &) 3 , + < + 0 \$ 1 (+ % (% F ; + 4) ' * 3 \$ 1 < , + < + . - ! G + B) ; & \$ < ;) ; A + - C +

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 + B) ; & \$ < ;) ; A + - C +

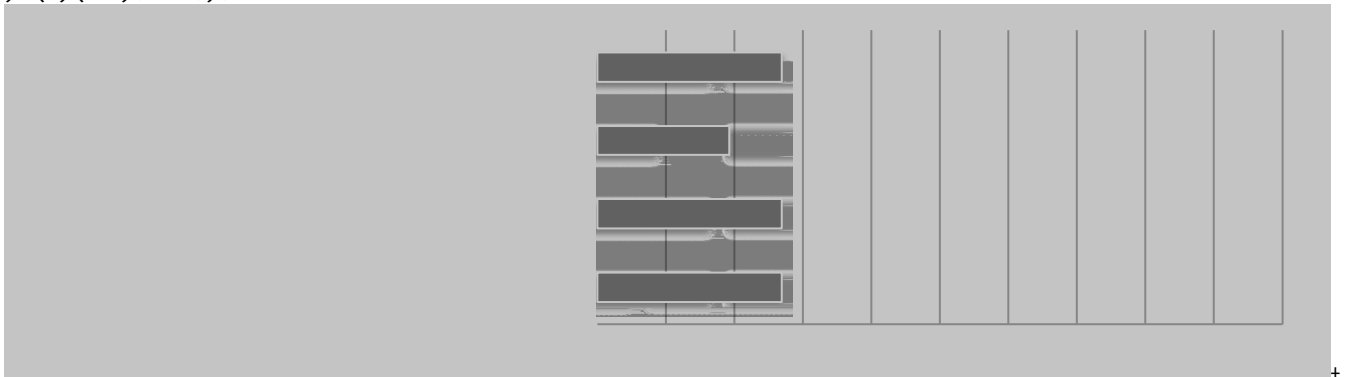
C" +D4' ,#%&' 3,/69+' <0/+4' ;+,4)+&' <*)%63+4' *+<+0\$1(+&(\$:)3,;G+%' (?+ 77,4' ,+' &&70@B);&\$<);A+-C+



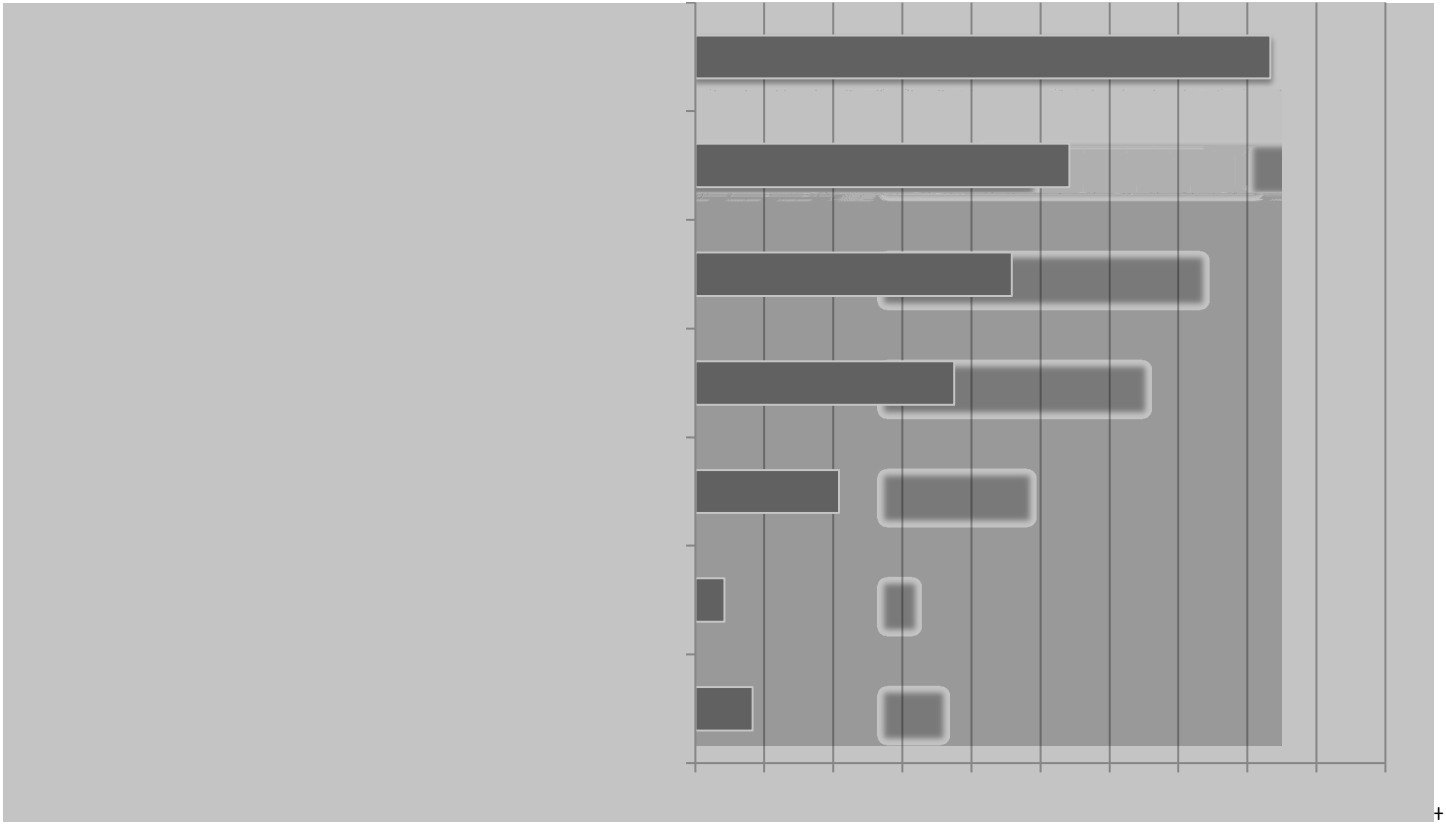
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M" ++K6*+' <+>(&\$; ,&\$<)+\$(+3' <3)7+' <0+&(\$:)3,;+,4' ,+>)(+;34)*17)*+,\$+;,' (, #<+ . - . +\$(+ . -!G+%' (?+ 77,4' ,+' &&70@B);&\$<);A+-C+



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N" +D4)<+*\$+0\$1+)2&)3,+0\$1(+6(%F; +5\$71%)+\$9+81;6<); ;+>67+(),1(<+,\$#; ;+<\$(%' 77)5)7+()7' ,65)+,\$+<)+0)' (+)' (76)(G+B);&\$<);A+-C



! . " #D4' ,+34' 77)<E);/49+' <0/+*\$+0\$1+;)))+(E' (*6<E+,4)+;' 9),0+' < *+4)' 7,4+\$9+0\$1(46(%P;+>\$(?);+%' (?+' 77+,4' ,+ '&&70@G+B);&\$<;);A+-J



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!!" D4' ,+8);,+*);3(68);+0\$1(46(%G+B);&\$<;);A+-C+

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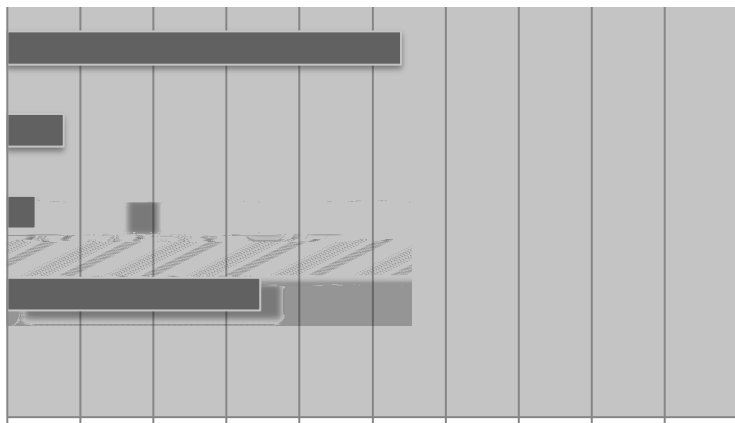
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! -" D4) <+0\$1+;)790&) (9\$ (%+3\$ <; , (13,6\$ <+> \$ (?/+* \$+0\$1+\$&) (' ,)+' ;+ ' +1 <6\$ <+3\$ <, (' 3, \$ (+\$ (' <+\$&) <0; 4\$&+3\$ <, (' 3, \$(G+ B);&\$ <;); A+-C+



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! H" R; ,6% ' ,)+,4)+, \$, ' 7+* \$77' (+ %\$1 <, +\$9+> \$ (?+0\$1 (+6(%+&) (9\$ (%) *+6 <+-. - . "+B);&\$ <;); A+-C+

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! J" I \$ >+% ' <0+, \$, ' 7+) %&7\$0)); +* \$); +0\$1 (+6(%+) %&7\$0+ ' ,+ ' 7+ \$9+6, ;+7\$3' ,6\$ <; G+B);&\$ <;); A+-C+

