

[Dark Blue Header Row]			
[Dark Blue Header Cell 1]	[Dark Blue Header Cell 2]	[Dark Blue Header Cell 3]	[Dark Blue Header Cell 4]
[Light Gray Cell 1]	[Light Gray Cell 2]	[Light Gray Cell 3]	[Light Gray Cell 4]
[White Cell 1]	[White Cell 2]	[White Cell 3]	[White Cell 4]
[Light Gray Cell 1]	[Light Gray Cell 2]	[Light Gray Cell 3]	[Light Gray Cell 4]
[White Cell 1]	[White Cell 2]	[White Cell 3]	[White Cell 4]
[Light Gray Cell 1]	[Light Gray Cell 2]	[Light Gray Cell 3]	[Light Gray Cell 4]
[White Cell 1]	[White Cell 2]	[White Cell 3]	[White Cell 4]
[Light Gray Cell 1]	[Light Gray Cell 2]	[Light Gray Cell 3]	[Light Gray Cell 4]
[White Cell 1]	[White Cell 2]	[White Cell 3]	[White Cell 4]
[Light Gray Cell 1]	[Light Gray Cell 2]	[Light Gray Cell 3]	[Light Gray Cell 4]

[Dark Blue Header]			
[Dark Blue]	[Dark Blue]	[Dark Blue]	[Dark Blue]
[White]	[White]	[White]	[White]
[Light Gray]	[Light Gray]	[Light Gray]	[Light Gray]
[White]	[White]	[White]	[White]
[Light Gray]			

[Dark Blue Header]			
[Dark Blue]	[Dark Blue]	[Dark Blue]	[Dark Blue]
[White]	[White]	[White]	[White]
[Light Gray]	[Light Gray]	[Light Gray]	[Light Gray]
[White]	[White]	[White]	[White]

[Dark Blue Header Row]			
[Dark Blue Cell]	[Dark Blue Cell]	[Dark Blue Cell]	[Dark Blue Cell]
[White Cell]	[White Cell]	[White Cell]	[White Cell]
[Light Gray Cell]	[Light Gray Cell]	[Light Gray Cell]	[Light Gray Cell]

[Dark Blue Header]			
[Dark Blue]	[Dark Blue]	[Dark Blue]	[Dark Blue]
[Light Gray]	[Light Gray]	[Light Gray]	[Light Gray]
[White]	[White]	[White]	[White]
[Light Gray]	[Light Gray]	[Light Gray]	[Light Gray]
[White]	[White]	[White]	[White]
[Light Gray]		[Light Gray]	[Light Gray]