

Legend Dataset Level: **N** National **S** State
 Usage: **M** = Mandatory , **R** = Required , **E** = Recommended, or **O** = Optional
 Attributes: **N** = Not Values, **P** = Pertinent Negatives , **L** = Nillable, and/or **C** = Correlation ID

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eResponse

1 : 1	eResponse.AgencyGroup					
1 : 1	1 : 1	eResponse.01 - EMS Agency Number	N	S	M	
	0 : 1	eResponse.02 - EMS Agency Name	S	E	N, L	
1 : 1		eResponse.03 - Incident Number	N	S	R	N, L
1 : 1		eResponse.04 - EMS Response Number	N	S	R	N, L
1 : 1	eResponse.ServiceGroup					
	1 : 1	eResponse.05 - Type of Service Requested	N	S	M	
	0 : 1	eResponse.06 - Standby Purpose				
1 : 1		eResponse.07 - Primary Role of the Unit	N	S	M	
1 : M		eResponse.08 - Type of Dispatch Delay	N	S	R	N, L, C
1 : M		eResponse.09 - Type of Response Delay	N	S	R	N, L, C
1 : M		eResponse.10 - Type of Scene Delay	N	S	R	N, L, C
1 : M		eResponse.11 - Type of Transport Delay	N	S	R	N, L, C
1 : M		eResponse.12 - Type of Turn-Around Delay	N	S	R	N, L, C
1 : 1		eResponse.13 - EMS Vehicle (Unit) Number	N	S	M	
1 : 1		eResponse.14 - EMS Unit Call Sign	N	S	M	
1 : 1		eResponse.15 - Level of Care of This Unit	N	S	M	
0 : 1		eResponse.16 - Vehicle Dispatch Location				
0 : 1		eResponse.17 - Vehicle Dispatch GPS Location				
0 : 1		eResponse.18 - Vehicle Dispatch US National Grid Location				
0 : 1		eResponse.19 - Beginning Odometer Reading of Responding Vehicle	S		O	
0 : 1		eResponse.20 - On-Scene Odometer Reading of Responding Vehicle	S		O	
0 : 1		eResponse.21 - Patient Destination Odometer Reading of Responding Vehicle	S		O	
0 : 1		eResponse.22 - Ending Odometer Reading of Responding Vehicle	S		O	
1 : 1		eResponse.23 - Response Mode to Scene	N	S	M	
1 : M		eResponse.24 - Additional Response Mode Descriptors	N	S	R	N, L, C

eResponse