

**Table A9-6: Normalized CPT for variable – Delay in SP's Deployment**

Variable	Delay in SP's Deployment		Delay in SP's Deployment (Output Probability)											
Input Factors	Availability of relevant SP	Analyst's knowledge level	Large				Medium				Short			
Sr. No.	States		Max.	Min.	Centroid	N-Cent	Max.	Min.	Centroid	N-Cent	Max.	Min.	Centroid	N-Cent
1	Yes	High	0.00	0.00	0.00	0.00	0.10	0.05	0.08	0.08	0.95	0.90	0.93	0.93
2	Yes	Medium	0.00	0.00	0.00	0.00	0.15	0.10	0.13	0.13	0.90	0.85	0.88	0.88
3	Yes	Low	0.00	0.00	0.00	0.00	0.25	0.15	0.20	0.20	0.85	0.75	0.80	0.80
4	No	High	0.80	0.70	0.75	0.75	0.30	0.20	0.25	0.25	0.00	0.00	0.00	0.00
5	No	Medium	0.90	0.60	0.75	0.75	0.40	0.10	0.25	0.25	0.00	0.00	0.00	0.00
6	No	Low	0.95	0.80	0.88	0.88	0.20	0.05	0.13	0.13	0.00	0.00	0.00	0.00

**Table A9-7: Normalized CPT for variable – Deployment of SP**

Variable	Deployment of SP			Deployment of SP (Output Probability)							
Input Factors	Failure Info evaluation	Availability of relevant SP	Analyst's knowledge level	Relevant				Wrong			
Sr. No.	States			Max.	Min.	Centroid	N-Cent	Max.	Min.	Centroid	N-Cent
1	Correct	Yes	High	0.97	0.92	0.95	0.95	0.08	0.03	0.06	0.06
2	Correct	Yes	Medium	0.65	0.55	0.60	0.60	0.45	0.35	0.40	0.40
3	Correct	Yes	Low	0.10	0.10	0.10	0.10	0.90	0.90	0.90	0.90
4	Correct	No	High	0.10	0.10	0.10	0.10	0.90	0.90	0.90	0.90