

State	Regional IFR2 with Higher URF	IFR2 (%)	[95% CI]
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Region = Central

Madhya Pradesh		1.061	[0.285; 3.941]
Random effects model		1.061	[0.285; 3.941]

Heterogeneity: not applicable

Region = East

Bihar		0.204	[0.190; 0.218]
Jharkhand		0.261	[0.250; 0.273]
Odisha		0.238	[0.225; 0.251]
West Bengal		0.675	[0.664; 0.686]
Random effects model		0.304	[0.153; 0.605]

Heterogeneity:  $I^2 = 100\%$ ,  $\tau^2 = 0.4918$ ,  $p = 0$

Region = North

Delhi		0.361	[0.330; 0.394]
Haryana		0.351	[0.335; 0.369]
Punjab		1.010	[0.991; 1.030]
Uttarakhand		0.404	[0.387; 0.422]
Random effects model		0.477	[0.250; 0.910]







Heterogeneity:  $I^2 = 100\%$ ,  $\tau^2 = 0.4339$ ,  $p = 0$

Region = Northeast

Assam		0.168	[0.160; 0.177]
Random effects model		0.168	[0.160; 0.177]






Heterogeneity: not applicable

Region = South

Andhra Pradesh		0.168	[0.167; 0.169]
Karnataka		0.081	[0.041; 0.159]
Kerala		0.144	[0.140; 0.148]
Tamil Nadu		0.558	[0.426; 0.730]
Telangana		0.211	[0.202; 0.220]
Random effects model		0.198	[0.170; 0.231]

Heterogeneity:  $I^2 = 99\%$ ,  $\tau^2 = 0.0229$ ,  $p < 0.01$

Region = West

Goa		0.320	[0.311; 0.330]
Gujarat		0.606	[0.575; 0.639]
Maharashtra		0.392	[0.137; 1.118]
Rajasthan		0.328	[0.319; 0.338]
Random effects model		0.399	[0.297; 0.535]

Heterogeneity:  $I^2 = 99\%$ ,  $\tau^2 = 0.0719$ ,  $p < 0.01$

