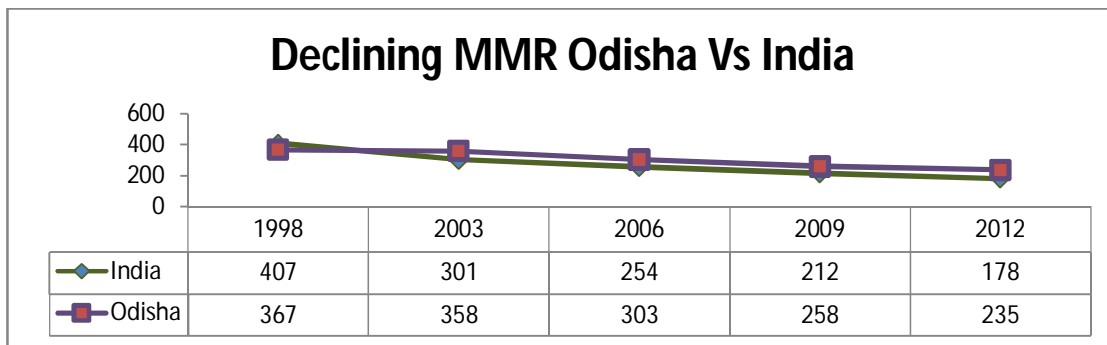


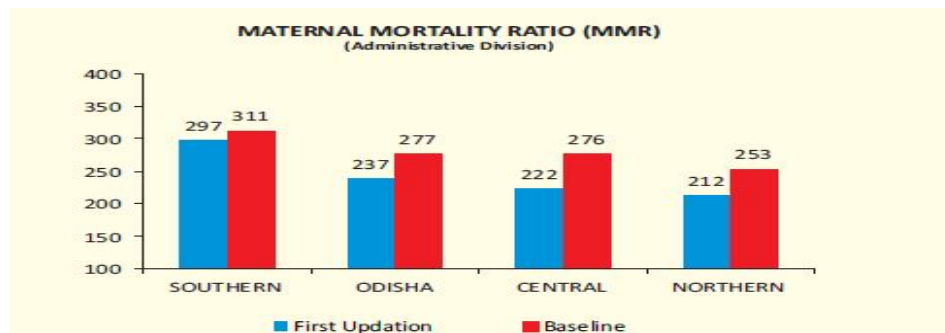
Major Achievement of Maternal health during 2013-14(Apr.13 – Dec 13)

Activity	Achievement
Janani Surakshya Yojana	38.21 lakhs beneficiaries (total) 2.67 lakhs (Q2-2013-14)
Janani express	420 (target 466)
Ambulance	422
Blood bank	51/94 FRU
Blood Storage Unit	27/94 FRU
Maternity Waiting Home	45
Janani Sishu Surakshya Karyakram (Apr. to Nov 2013)	Total Delivery at DP C-section
	354927 26791 (8%)
	1 st Referral
	PW – 209984 (59%) CH – 7108 (20%)
	Dropback
	PW - 168664 (48%) CH – 10112 (29%)
	Free Diet
	310672 (88%)
	Free Blood
	PW - 11762 (3%) CH – 456 (1%)
	Free Diagnostics
	PW – 235469 (66%) CH – 24092 (68%)
	Free Drugs
	PW – 316179 (89%) CH -37341
Village Health Nutrition Day	Session planned : 318276 Session Held : 304139 (96%)
Skilled Attendant at Birth Training	Since starting : (till Mar 13) Staff Nurse – 2910 ANM/LHV – 5771 AYUSH MO- 795
Life saving anesthesia skill Training	MO – 137
Emergency obstetrics care Trained Doctors	38
Basic Emergency obstetrics care Trained Doctors	524
Maternal death review (Apr. to Dec. 13)	Maternal Death
	648
	Review by CDMO
	614
(Heamorrhage-37%, OL-6% , Sepis-16%, Hyp. Disorder-9%, Other-30%, abortion-2%)	Review by District Magistrate
	398

The MMR of Odisha has declined gradually over the years from 367 (SRS 1998) to 235 (SRS 2012).



The state performance has been divided in three zones viz., Southern, Northern and Central. The lowest decline in MMR has been seen in the southern division which will therefore need more than double their rate of decrease in MMR to achieve the desired CAD. The overall decline rate in the state is 14.4% of which central division has performed maximum with 19.6% southern division with lowest rate of 4.5%.



Zone wise reduction in MMR in Odisha (AHS 2010-11 vs 2011-12)

Highest decline (Central division)	19.6%	Mayurbahnj, Baleswar, Bhadrak, Kendrapara, Jagatsinghpur, Cuttack, Jajpur, Nayagarh, Khurda, Puri
Lowest decline (Southern division)	4.5 %	Ganjam, Gajapati, Khandhamal, Boudh, Nuapada, Kalahandi, Rayagada, Nabarangpur, Koraput, Malkangiri

Source-AHS

This division wise variance of impact indicator shows that there is a clear need of addressing the maternal health interventions **differently for regions and districts.**

