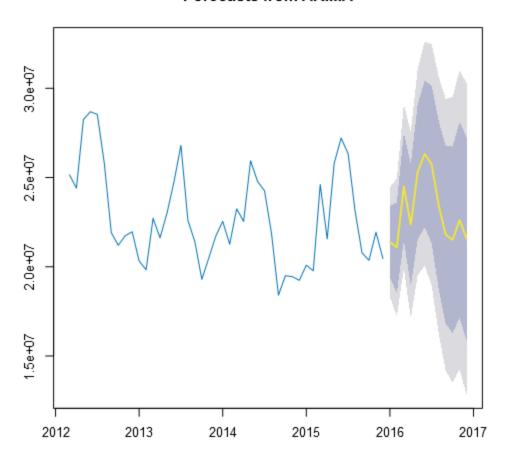
12 Period Forecast from ARIMA

Forecasts from ARIMA



| Period | Sub_ Period | forecast | forecast_ | high_95 | forecast_ | _high_80 | forecast_ | low_80 | forecast_ | low_95 |
|--------|----------------|-----------------|-----------|----------|-----------|----------|-----------|---------|-----------|---------|
| 2016 | 1 | 21381830.219535 | 24454571 | .886684 | 2339098 | 8.002591 | 19372672 | .436479 | 18309088 | .552386 |
| 2016 | 2 | 21081311.616779 | 24936502 | 2.571009 | 2360208 | 5.489073 | 18560537 | .744484 | 17226120 | .662549 |
| 2016 | 3 | 24502171.95577 | 29101708 | 3.572258 | 2750964 | 7.296203 | 21494696 | .615338 | 19902635 | .339282 |
| 2016 | 4 | 22352993.132311 | 27571384 | 1.713603 | 2576511 | 5.984252 | 18940870 | 0.28037 | 17134601 | .551019 |
| 2016 | 5 | 25331350.647272 | 31107144 | 1.875988 | 2910793 | 9.500159 | 21554761 | .794384 | 19555556 | .418556 |
| 2016 | 6 | 26330255.792339 | 32613192 | 2.320891 | 3043844 | 7.171311 | 22222064 | .413367 | 20047319 | .263787 |
| 2016 | 7 | 25715514.089691 | 32467836 | 5.557979 | 3013062 | 0.437845 | 21300407 | .741537 | 18963191 | .621403 |
| 2016 | 8 | 23458933.071585 | 30650016 | 5.504507 | 2816092 | 9.794033 | 18756936 | .349137 | 16267849 | .638663 |
| 2016 | 9 | 21801458.482721 | 29406041 | 553513 | 2677382 | 8.085714 | 16829088 | .879727 | 14196875 | .411928 |
| 2016 | 10 | 21509922.652965 | 29506649 | .651199 | 2673870 | 1.388011 | 16281143 | .917919 | 13513195 | .654731 |
| 2016 | 11 | 22619212.986503 | 30989733 | 3.417462 | 2809240 | 2.110045 | 17146023 | .862962 | 14248692 | .555545 |
| 2016 | 12 | 21582321.085064 | 3031064 | 1.61758 | 2728946 | 3.119945 | 15875179 | .050184 | 12854000 | .552548 |