Forest Conservation Performance Rating (fCPR) Report 2

Bad News for the Pan-Tropics and Everybody Else

David Wheeler, Dan Hammer, and Robin Kraft

Abstract

This paper updates Working Paper 294, "FCPR—Forest Conservation Performance Rating for the Pan-Tropics."

Forest Conservation Performance Rating (fCPR) is a system of color-coded ratings for tropical forest conservation performance that can be implemented for local areas, countries, regions, and the entire pan-tropics. The ratings reward tropical forest conservation in three dimensions: (1) Progress toward elimination of tropical forest clearing by 2050; (2) progress toward achieving more ambitious REDD+ goals; and (3) achieving an immediate reduction in forest clearing. We assign green ratings to areas that meet condition (2); yellow to areas that meet (1) only; dark red to areas that fail both conditions, with forest clearing still increasing; and light red to areas that fail both conditions, but with declining forest clearing. This paper introduces quarterly conservation performance ratings for 56 tropical forest countries, as well as 781 of their states and provinces that contain tropical forests. We also combine the fCPR country ratings to produce ratings for major regions and the entire pan-tropics. Overall, we find that conservation performance has deteriorated significantly since 2005 at the global and regional levels. Some gains were made at the height of the global economic crisis, but they have proven to be temporary. Since 2010, forest clearing has exhibited rapid growth in most of tropical Asia, Latin America and Africa.

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Contents

Summary 1

Why We Developed *f*CPR 1

How *f*CPR Rates Tropical Forest Areas 2

*f*CPR Country Ratings 4

*f*CPR State and Province Ratings 7

Conclusion 10

References 11

Summary

This paper introduces and illustrates ***f*CPR** (Forest Conservation Performance Rating), a system of color-coded ratings for tropical forest conservation performance that can be implemented for local areas, countries, regions, and the entire pan-tropics. The ratings reward tropical forest conservation in three dimensions: (1) Progress toward elimination of tropical forest clearing by 2050; (2) progress toward achieving more ambitious REDD+ goals; and (3) achieving an immediate reduction in forest clearing. We assign Green ratings to areas that meet condition (2); Yellow to areas that meet (1) only; Dark Red to areas that fail both conditions, with forest clearing still increasing; and Light Red to areas that fail both conditions, but with declining forest clearing

We have developed ***f*CPR** at the Center for Global Development (CGD), using biweekly forest clearing indicators from CGD's FORMA (Forest Monitoring for Action). This paper introduces quarterly conservation performance ratings for 56 tropical forest countries, as well as 781 of their states and provinces that contain tropical forests. We also combine the ***f*CPR** country ratings to produce ratings for major regions and the entire pan-tropics.

Overall, we find that conservation performance has deteriorated significantly since 2005 at the global and regional levels. Some gains were made at the height of the global economic crisis, but they have proven to be temporary. Since 2010, forest clearing has exhibited rapid growth in most of tropical Asia, Latin America and Africa.

While these results are disappointing, we should note that some improvements at the state/provincial level have been scored by Brazil, Indonesia, and other major forest-clearing countries. These provide reminders that appropriately-focused, effective implementation of local policies can reduce forest clearing significantly. We hope that the ***f***CPR ratings, and FORMA itself, will contribute by monitoring progress toward this goal, and indicating problem areas where focused attention may promote more rapid progress. We will publish frequent updates on CGD's website (http://www.cgdev.org) and inform subscribers to our newsletter at http://www.cgdev.org/section/topics/climate_change/newsletter_archive.

Why We Developed *f*CPR

***f*CPR (Forest Conservation Performance Rating)**, developed by the authors at the Center for Global Development (CGD), mobilizes the latest forest monitoring technology to produce frequently-updated conservation performance ratings for local areas, countries and regions in the pan-tropics. We have designed ***f*CPR** to support the mission of REDD+ (Reducing Emissions from Deforestation and Forest Degradation in Developing Countries) in three ways. First, ***f*CPR** directly promotes conservation by recognizing governments that protect their forested lands. Second, the system aids priority-setting by highlighting areas where forest conservation is lagging. Third, ***f*CPR** offers the global community an open-source, unbiased, frequently-updated view of global, regional and national progress toward achieving the goals of REDD+. Its ratings reward tropical forest conservation in three

dimensions: (1) Progress toward elimination of tropical forest clearing by 2050; (2) progress toward achieving more ambitious REDD+ goals; and (3) achieving an immediate reduction in forest clearing.

We have developed ***f*CPR** using biweekly forest clearing indicators from FORMA (Forest Monitoring for Action). This paper rates the conservation performance of 56 tropical forest countries currently tracked by FORMA, as well as 781 of their states and provinces that contain tropical forests. It is the first in a series that will draw on FORMA's forest clearing indicators at 500-meter spatial resolution for the entire pan-tropics.[1]

How *f*CPR Rates Tropical Forest Areas

Rating performance requires benchmarks for judging progress. In REDD+ programs, a common benchmark is forest clearing during a previous period. We begin with a benchmark based on average forest clearing at two-week intervals during the first three years of FORMA coverage: 2006-2008.[2] Once the initial benchmark is set, we rate an area's progress relative to two paths that decline from the benchmark to zero clearing in 2050 and 2025, respectively. The moderate variant, which we term the "mid-century path", reflects a conservative view of potential progress. The steeper variant, or "REDD+ path", reflects the global community's recognition that we are unlikely to avoid a climate catastrophe unless carbon emissions plummet in the near future.[3]

Once the mid-century and REDD+ paths are established for the 56 countries tracked by FORMA, we assign quarterly performance ratings as illustrated in Figure 1.

We develop the ratings from 12-month moving averages (MA) of FORMA's twice-monthly clearing indicators, to remove seasonal fluctuations.[4] We further stabilize the series by calculating quarterly averages of the MA. Countries are Green if their quarterly averages are below their REDD+ lines. Green countries are on track to achieve zero clearing by 2025. We assign Yellow to countries whose quarterly averages are between their mid-century and REDD+ lines. Yellow countries will achieve zero clearing by 2050 if progress continues, but they are not yet on track to zero clearing by 2025. Finally, we assign Red to poor performers: countries whose quarterly averages are above their mid-century and REDD+ lines. To

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[1] A previous paper (Wheeler, Hammer and Kraft, 2012) provided pilot ***f*CPR** estimates for 27 countries based on initial FORMA data reported monthly at 1-km. spatial resolution. Since publication of that paper, FORMA has advanced to full coverage of the pan-tropics; a biweekly reporting cycle; spatial resolution of 500 meters, and significantly-improved signal-processing methodology. For the 27 countries included in the pilot exercise, the results reported in this paper supersede the previous estimates.

[2] The average for each area is based on 70 observations.

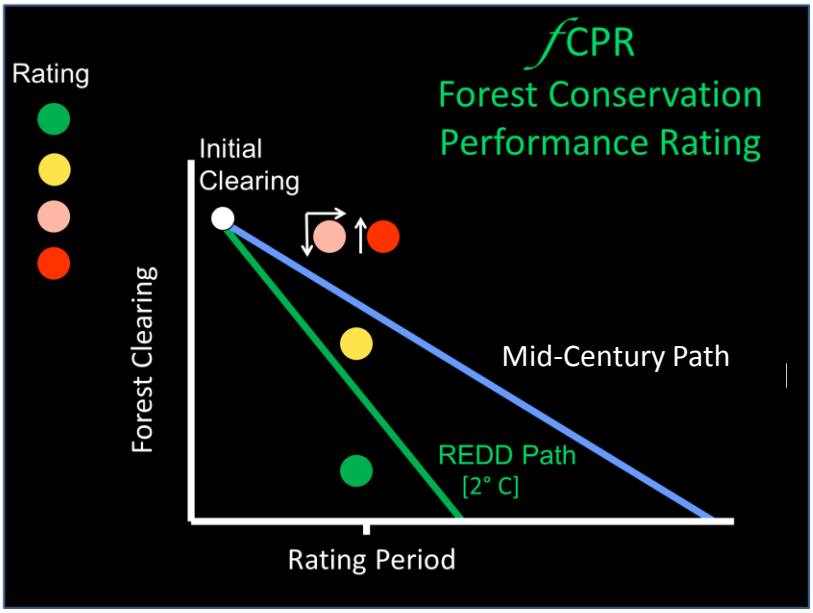
[3] In the pilot FCPR paper (Wheeler, Hammer and Kraft, 2012), the slope of the moderate path was adjusted country-by-country to reflect an econometric estimate of the typical relationship between income per capita and deforestation. However, this adjustment created so much interpretive confusion and digressive discussion of the econometrics that we have opted for simplicity and clarity with the mid-century path.

[4] The moving average for a month is calculated from its clearing indicator and the indicators for the previous 11 months.

recognize incremental progress, we assign Light Red to countries where clearing is falling or stable, and Dark Red to countries where clearing is still increasing.

FORMA's biweekly database currently spans December 19, 2005 to September 29, 2012. Using a three-year period (2006-2008) to set the initial benchmark for each country, we develop 16 quarterly performance ratings for Q4 2008 - Q3 2012.[5]

Figure 1: Assigning Performance Ratings



[5] We use two months for the Q3 2012 rating; it will be extended to three months in the next update. The rating for Q4 2008 is based on the 12-month moving average for December, 2008. We have checked to see whether longer benchmark periods significantly affect country ratings, and they do not: The correlations between scores for 3-, 4- and 5-year benchmark periods are all 94% or higher.

ACPR Country Ratings

Table 1 presents color-coded ratings for the 56 countries, along with regional and global ratings.[6] To aid interpretation, we include average quarterly clearing indicator values for Q4 2008 – Q3 2012 as a measure of relative scale. We separate the countries by region and sort to highlight countries whose current ratings are Red. Figure 2 summarizes the country results, while Figure 3 provides geographic information.

The graphs in Figure 2 track general performance trends since 2005: Green for total countries that achieve Green or Yellow ratings; Red for countries that achieve Dark Red or Light Red ratings. The results suggest overall deterioration in performance, with a temporary reversal during the global economic crisis. Red countries increased from 40 in Q4 2008 to 48 in Q3 2012, while Green countries fell from 16 to 8.

Figure 3 displays geographic patterns for the first rating quarter (Q4 2008), the quarter that registered the maximum impact of the economic crisis (Q4 2010), and the final rating quarter (Q3 2012). Besides the overall decline in positive ratings since Q4 2008, the most striking feature is the deterioration of Asia's relative ratings. In Q3 2012, the regional count for Green or Yellow ratings in Asia has fallen to 0.

Reflecting the overall deterioration in performance, the weighted global color rating in Table 1 has shifted from parity in the counts of Yellow and Light Red during the first 8 rating quarters to uniformly Light Red during the most recent 5 quarters. In Asia, a general trend toward Red was partially offset by Indonesia's achievement of a Green rating from Q3 2009 to Q3 2011. Since then, however, Indonesia has reverted to Dark Red and the regional rating has followed suit. In contrast, Latin America has remained Yellow since Q3 2009 because Brazil has remained Green while performance elsewhere has deteriorated. Africa has remained Red for all 16 quarters, because its Red-rated countries have much more clearing than its Green-rated countries. In addition, the continent's Green country count has fallen from 6 in Q4 2008 to 3 in Q3 2012.

When regional results are compared, it becomes clear why the global rating in Q4 2012 remains Light Red: Latin America remains Yellow, with a global indicator weight of 5,741, while Asia and Africa are Dark Red, with global indicator weights of 5,424 and 828, respectively. But Latin America only remains Yellow because Brazil, with an indicator weight of 3,745, remains Green. Without the massive counterweight of Brazil, the global rating would now be Dark Red.

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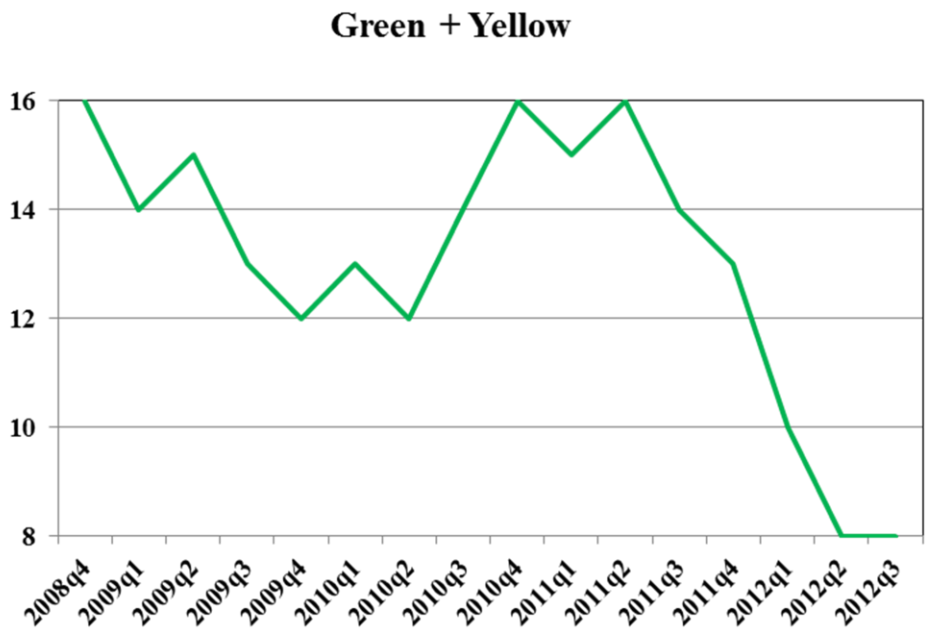
[6] To develop the summary ratings, we assign numerical scores to color codes as follows: Green (4); Yellow (3); Light Red (2); Dark Red (1). For a regional rating, we calculate each country's share of total clearing in the region during the rating quarter. Then we weight country scores by these shares; add the share-weighted scores; round the result to the nearest whole number; and assign the color associated with that number. For the global rating, we follow the same procedure with countries' scores weighted by their shares in total (56-country) clearing during the rating quarter.

Figure 2: Country Ratings, 2008 Q4 - 2012 Q3



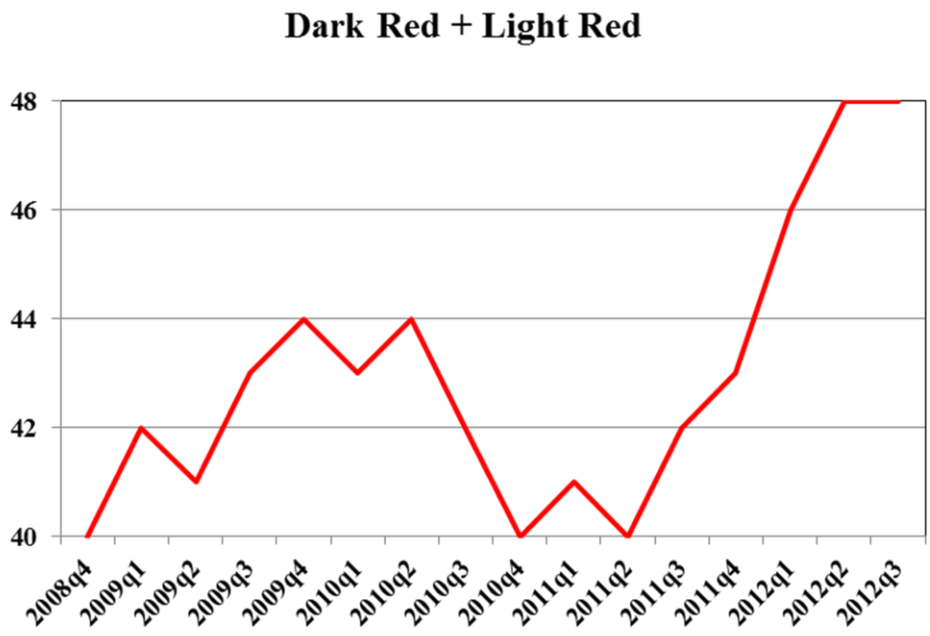
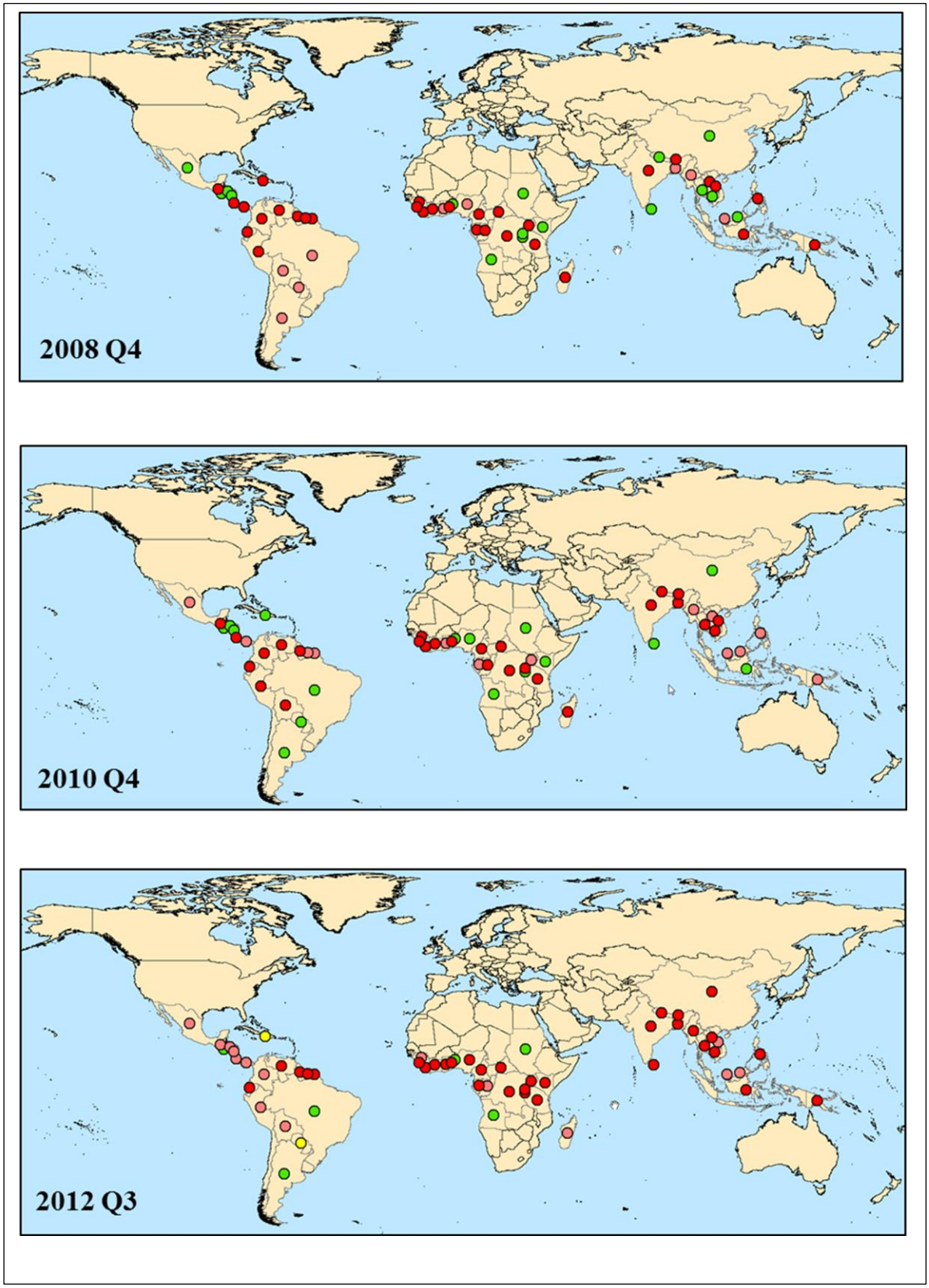


Figure 3: Country Performance Ratings



ACPR State and Province Ratings

Table 2 provides ratings for 781 states and provinces that contain tropical forest areas, while Figure 4 provides summary information for localities whose performance has been superior (Green or Yellow) or sub-par (Dark or Light Red). Here we see striking evidence of widespread deterioration: Superior ratings fell steadily from 435 in Q4 2008 to 298 in Q3 2012, while sub-par ratings rose from 346 to 483.

Figures 5 and 6 provide more detailed views for South America and Southeast Asia, the two regions that dominate tropical forest clearing. In Figure 5 (and Table 2), the period from Q4 2008 to Q3 2010 was marked by the "greening" of the Brazilian Amazon and substantial areas of Bolivia and Paraguay, accompanied by the spread of Red areas in the rest of Brazil's northern and western neighbors, along with southern Brazil. While Brazil retained its overall Green status in Q3 2012, the period since Q3 2010 was also marked by deterioration in the states of Amazonas, Bahia, Goias, Tocantins and Espirito Santo, while most of Bolivia reverted to Red, and Green areas continued to disappear in the other states on Brazil's periphery.

Indonesia displays a highly-varied pattern in Figure 6 and Table 2. Among major forest-clearing provinces in Sumatra, Aceh and Sumatera Utara have been consistently Red, Riau has been consistently Green, and Sumatera Berat and Sumatera Selatan have varied widely. Kalimantan exhibits similar variation, with consistent Red ratings in Kalimantan Timur and Kalimantan Barat, consistent Green in Kalimantan Tengah, and deterioration from Green to Red in Kalimantan Selatan.

Figure 4: State/Province Ratings, Q4 2008 – Q3 2012

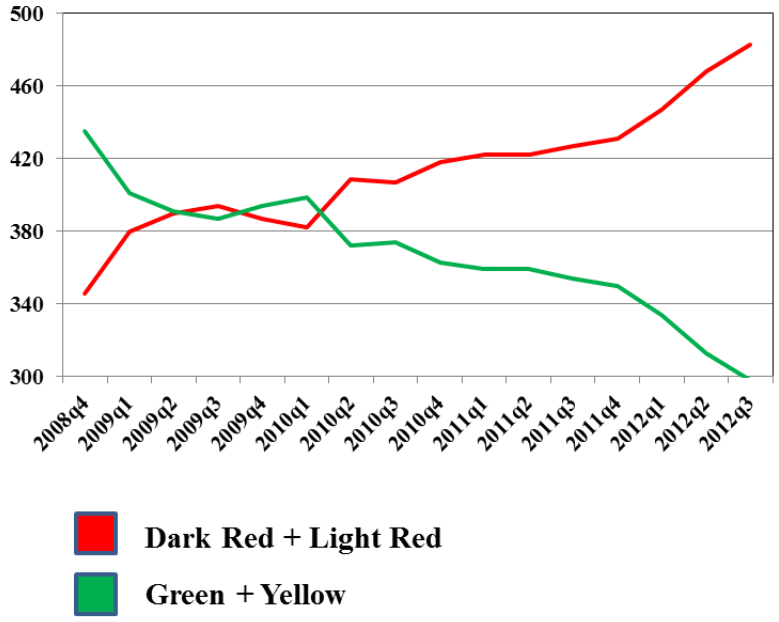


Figure 5: Provincial Performance Ratings, South America

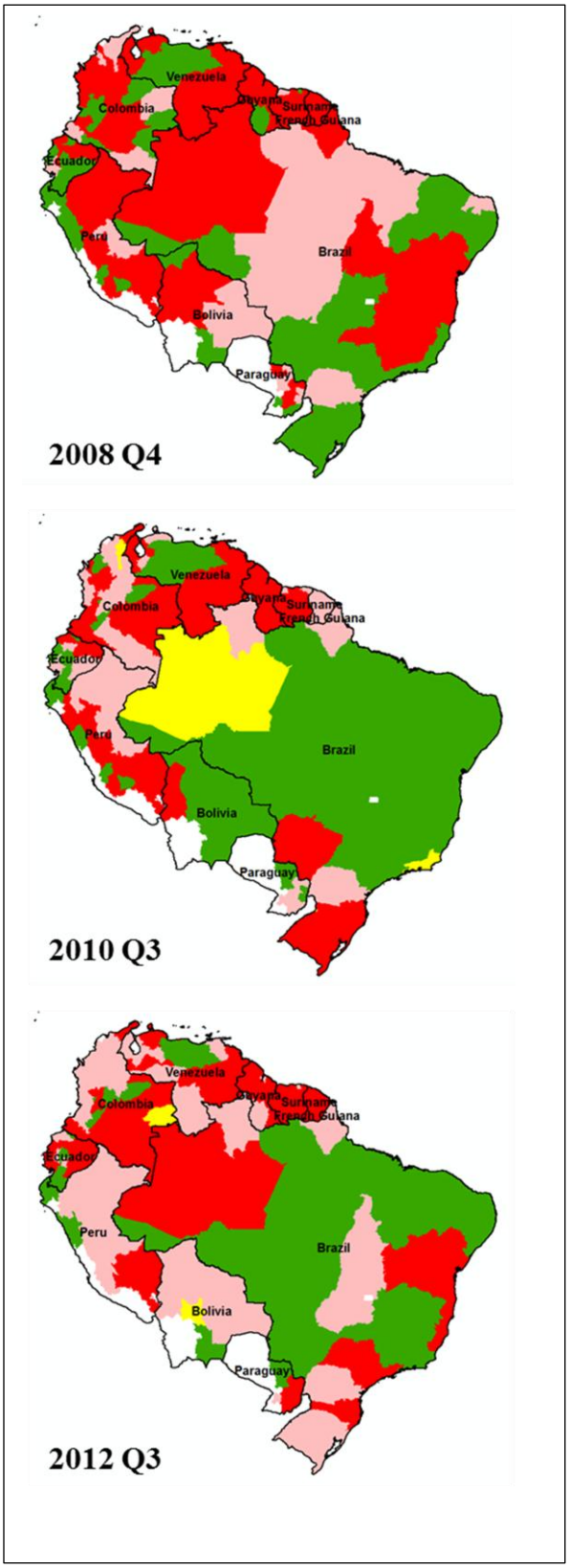
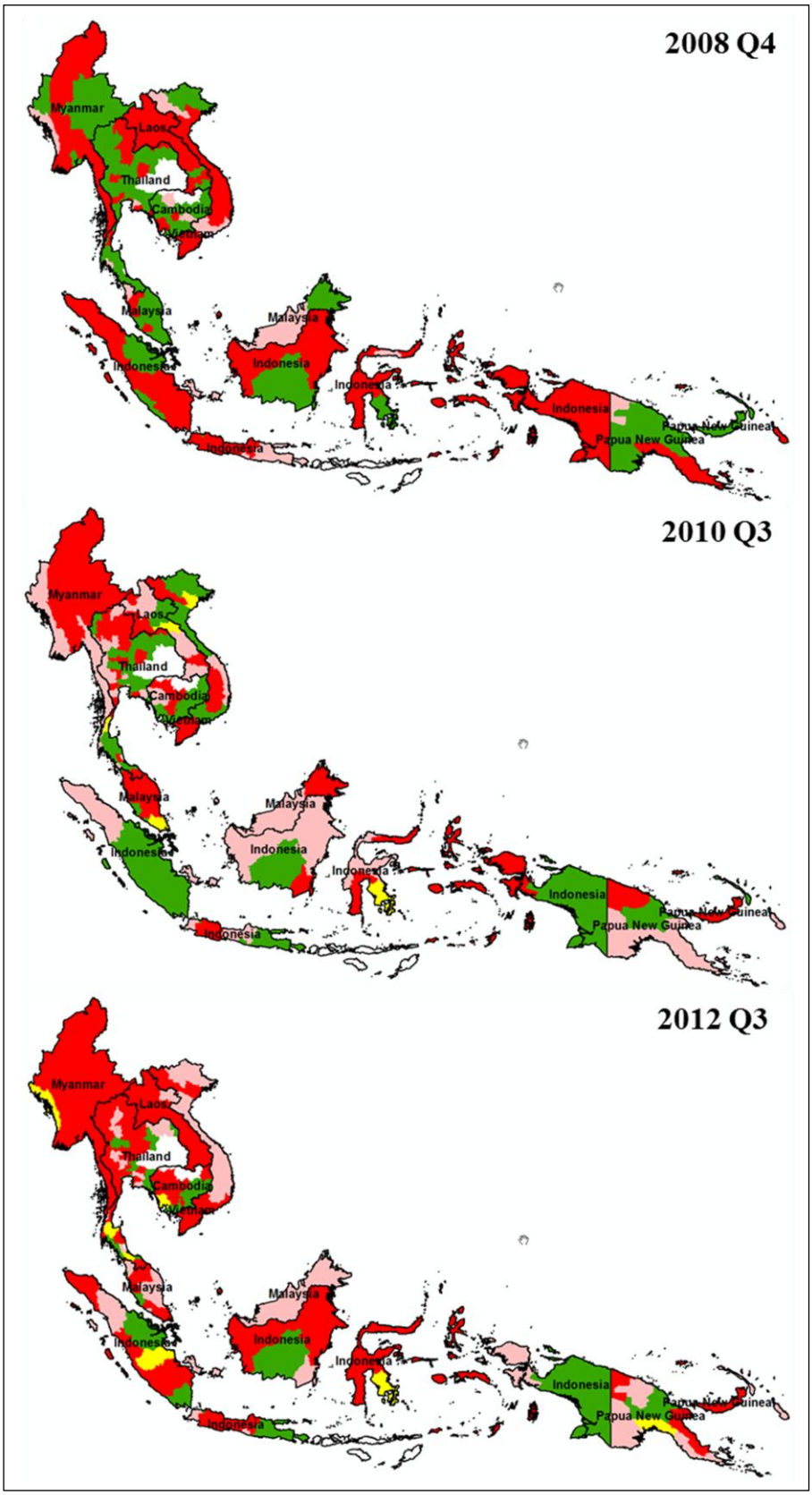


Figure 6: Provincial Performance Ratings, Southeast Asia



Elsewhere in Southeast Asia, Table 2 and Figure 6 reveal a steady pattern of deterioration. It was particularly evident in Myanmar, Malaysia and Papua New Guines from Q4 2008 to Q3 2010, but by Q3 2012 the pattern had become quite general.

Conclusion

In this paper we have introduced ***f*CPR** (Forest Conservation Performance Rating), which color-codes performance in 56 pan-tropical countries and 781 of their states and provinces. We assign Green ratings when countries, states and provinces are on track to zero tropical forest clearing in 2025; Yellow when their progress is consistent with zero clearing by 2050, and Red when they fail to achieve either benchmark.

Our results are sobering, with 48 countries rated Red and only 8 Green or Yellow in the most recent rating period (Q3 2012). We find a general pattern of deterioration since Q4 2008, with only Brazil retaining Green status among major forest clearing countries. And even within Brazil, some states have moved from Green to Red during the past two years. The rest of Latin American has trended strongly Red since our first rating period. Indonesia has reverted to Red after an extended Green period, and the rest of Asia has trended strongly Red as well. Africa has remained Red since Q4 2008.

Although we find few grounds for optimism in these results, we should note that nearly 300 of the 781 states and provinces are currently rated Green, and a significant number of localities have improved their ratings since Q4 2008. These positive developments provide reminders that appropriately-focused, effective implementation of local policies can reduce forest clearing significantly. We hope that the *f*CPR ratings, and FORMA itself, will contribute by monitoring progress toward this goal, and by indicating problem areas where focused attention may promote more rapid progress. We will publish frequent updates on CGD's website (http://www.cgdev.org) and inform subscribers to our newsletter at http://www.cgdev.org/section/topics/climate_change/newsletter_archive.

References

Wheeler, David, Dan Hammer and Robin Kraft. 2012. FCPR–Forest Conservation Performance Rating for the Pan-Tropics. Center for Global Development Working Paper No. 294. May. http://www.cgdev.org/content/publications/detail/1426160

Table 1: Country Performance Ratings, Q4 2008 - Q3 2012

Region/Country	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
GLOBAL	11994.21	🟤	🟤	🟤	🟡	🟡	🟡	🟤	🟡	🟡	🟤	🟡	🟤	🟤	🟤	🟤	🟤
ASIA/PACIFIC	5424.22	🔴	🔴	🟤	🟡	🟤	🟤	🟤	🟤	🟤	🟤	🟡	🟤	🟤	🟤	🔴	🔴
Bhutan	5.11	🔴	🔴	🔴	🟤	🔴	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴
India	667.24	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🔴
Lao PDR	373.58	🔴	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🟤	🔴	🔴	🟤	🔴	🔴	🔴	🔴
Papua New Guinea	82.58	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴
Philippines	11.78	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴
Indonesia	2002.45	🔴	🔴	🟡	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟡	🔴	🔴
Bangladesh	65.62	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🔴
Myanmar	667.08	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴
Thailand	53.11	🟢	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🔴
Nepal	4.21	🟢	🔴	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴
Cambodia	94.11	🟢	🔴	🟤	🟢	🟢	🟢	🔴	🟡	🔴	🔴	🟤	🔴	🔴	🔴	🟤	🔴
Sri Lanka	0.02	🟢	🟢	🔴	🔴	🟤	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
China	119.1	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟡	🟡	🔴	🔴	🔴
Vietnam	343.92	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤
Malaysia	929.38	🟤	🟤	🟡	🟡	🔴	🔴	🔴	🔴	🟤	🔴	🟤	🔴	🔴	🔴	🟤	🟤
Brunei Darussalam	4.93	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🟤	🟤
LATIN AMERICA	5741.13	🟤	🟤	🟤	🟡	🟡	🟡	🟡	🟡	🟡	🟡	🟡	🟤	🟡	🟡	🟡	🟡
Guyana	55.38	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Venezuela, RB	235.61	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Ecuador	9.26	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Suriname	69.07	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴
French Guiana	10.76	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🔴
Colombia	304.37	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤

Table 1: Country Performance Ratings, Q4 2008 - Q3 2012

Region/Country	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Costa Rica	2.83	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤
Peru	408.96	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🟤	🟤
Panama	57.28	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🟤	🟤
Guatemala	103.25	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🟤	🟤	🔴	🟤	🟤
Bolivia	368.8	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤
Mexico	53.12	🟢	🟢	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🟤	🟤	🟤
Nicaragua	0.58	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟡	🔴	🔴	🔴	🔴	🟤
Honduras	1.12	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🟤	🟤
Haiti	0.73	🔴	🔴	🔴	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡
Paraguay	236.6	🟤	🟤	🟢	🔴	🔴	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡
Argentina	78.31	🟤	🟤	🔴	🔴	🔴	🟤	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	3745.1	🟤	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟢	🟢	🟢	🟢
El Salvador	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
AFRICA	828.86	🟤	🟤	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴
Congo, Dem. Rep.	98.82	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Cote d'Ivoire	37.77	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Liberia	104.92	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Cameroon	13.85	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴
Gabon	5.77	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🔴	🟤	🔴
Sierra Leone	157.41	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴
Uganda	12.88	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Tanzania	47.97	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🟤	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🔴
Togo	3.69	🔴	🟤	🟤	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🟤	🔴	🟤	🔴
Central African Republic	0.27	🔴	🔴	🟤	🟤	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴
Ghana	14.9	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Nigeria	237.45	🟤	🟤	🟤	🔴	🔴	🔴	🟤	🟤	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴
Rwanda	0.56	🟢	🟢	🟢	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
ASIA/PACIFIC																		
Bangladesh	Barisal	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bangladesh	Chittagong	52.2686	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴
Bangladesh	Dhaka	1.0562	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴
Bangladesh	Khulna	0.7319	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bangladesh	Rajshahi	0.0768	🟠	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🔴	🔴	🟠	🔴
Bangladesh	Sylhet	11.4901	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴
Bhutan	Bumthang	0.0308	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🔴	🔴
Bhutan	Chhukha	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bhutan	Chirang	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bhutan	Daga	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bhutan	Geylegphug	0.6631	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Bhutan	Mongar	0.0716	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🔴	🔴	🔴
Bhutan	Pemagatsel	0.0016	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Bhutan	Samchi	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bhutan	Samdrup Jongkhar	4.2738	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴
Bhutan	Shemgang	0.0642	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🔴	🔴
Bhutan	Tashigang	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brunei Darussalam	Belait	2.7562	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠
Brunei Darussalam	Brunei and Muara	0.6144	🔴	🔴	🔴	🔴	🟠	🟢	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠
Brunei Darussalam	Temburong	0.878	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🔴	🔴	🟠	🟠
Brunei Darussalam	Tutong	0.6835	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🔴
Cambodia	Batdâmbâng	18.5338	🟢	🔴	🔴	🟠	🟡	🔴	🔴	🟠	🔴	🔴	🟠	🔴	🔴	🔴	🟠	🔴
Cambodia	Bântéay Méanchey	1.0139	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🔴
Cambodia	Kaôh Kong	19.8773	🔴	🔴	🟠	🟠	🟠	🟡	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡
Cambodia	Kep	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Krong Pailin	1.5516	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Krong Preah Sihanouk	3.2237	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Cambodia	Krâchéh	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Kâmpóng Cham	1.8764	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Kâmpóng Chhnang	1.1701	🔴	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🔴	🔴	🔴	🔴
Cambodia	Kâmpóng Spœ	8.3785	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴
Cambodia	Kâmpóng Thum	5.7173	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴
Cambodia	Kâmpôt	6.4632	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Kândal	0.6747	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴
Cambodia	Môndól Kiri	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Phnom Penh	0.076	🟢	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Pouthisat	24.4947	🟢	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴
Cambodia	Prey Vêng	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Rôtânôkiri	0.0072	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴
Cambodia	Siemréab	1.039	🟠	🟠	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴
Cambodia	Svay Rieng	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cambodia	Takêv	0.0109	🟢	🟢	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
China	Chongqing	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
China	Fujian	1.4554	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
China	Guangdong	5.0464	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
China	Guangxi	47.2011	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴
China	Guizhou	3.8933	🟠	🟠	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟢	🟢	🟡	🔴	🔴	🔴
China	Hainan	16.1964	🔴	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠
China	Hubei	0.088	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟡	🟢	🟢	🔴	🟠	🔴
China	Hunan	0.2763	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
China	Jiangxi	0.7048	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
China	Sichuan	1.7783	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴
China	Yunnan	42.2605	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴
China	Zhejiang	0.201	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
India	Andaman and Nicobar	1.9248	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🟠	🟠	🟠	🔴	🟠
India	Andhra Pradesh	5.4755	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🔴	🔴	🔴
India	Arunachal Pradesh	35.2639	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🟠	🔴

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

		Clearing	2008	2009				2010				2011				2012		
Region/Country	Province/State	Indicator	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
India	Assam	254.9501	🟢	🔴	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴
India	Bihar	1.7491	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🟢	🟢	🔴	🔴	🔴
India	Chhattisgarh	3.6286	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🟢	🟢	🔴	🟢	🟢	🟢	🔴	🔴	🔴
India	Dadra and Nagar Haveli	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
India	Gujarat	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
India	Haryana	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
India	Himachal Pradesh	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
India	Jharkhand	0.6676	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🟢	🔴	🟢	🟢	🔴	🔴	🟢	🔴
India	Karnataka	26.9834	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢
India	Kerala	119.444	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢
India	Madhya Pradesh	0.1808	🟢	🟢	🔴	🔴	🔴	🟢	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🟢	🔴	🔴
India	Maharashtra	0.8712	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴
India	Manipur	4.7497	🟢	🟢	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🟢	🟢
India	Meghalaya	33.924	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🟢	🔴	🔴	🔴
India	Mizoram	28.5642	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
India	Nagaland	21.8497	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴
India	Orissa	6.8706	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🟢	🟢	🔴	🟢	🟢	🟢	🔴	🔴	🔴
India	Puducherry	0.0326	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢
India	Sikkim	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
India	Tamil Nadu	70.1772	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟡
India	Tripura	47.4778	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🔴
India	Uttar Pradesh	1.2977	🟢	🔴	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🟢	🔴	🔴
India	Uttaranchal	0.1484	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟢	🟢	🟡	🔴	🔴
India	West Bengal	1.0107	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Indonesia	Aceh	120.1906	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🟢	🔴	🔴
Indonesia	Bali	0.0564	🟢	🟢	🟢	🟡	🔴	🟡	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Bangka-Belitung	31.0479	🟢	🟢	🟢	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟢	🟢
Indonesia	Banten	2.9002	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🟢	🟢	🟢
Indonesia	Bengkulu	47.965	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴
Indonesia	Gorontalo	8.4153	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟡	🟡	🔴	🔴	🔴	🟢	🔴

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Indonesia	Irian Jaya Barat	12.873	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢
Indonesia	Jakarta Raya	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Jambi	89.9647	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡
Indonesia	Jawa Barat	5.088	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🟢	🟢	🔴	🔴	🔴	🟢	🟢	🔴
Indonesia	Jawa Tengah	2.3267	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🟢	🔴
Indonesia	Jawa Timur	0.3372	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Kalimantan Barat	218.5557	🔴	🔴	🟢	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴
Indonesia	Kalimantan Selatan	45.8049	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🟢
Indonesia	Kalimantan Tengah	199.917	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Kalimantan Timur	157.4037	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Indonesia	Kepulauan Riau	3.4176	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Lampung	19.3401	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Maluku	21.6565	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🔴	🔴
Indonesia	Maluku Utara	6.5124	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Indonesia	Papua	4.4442	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Riau	430.7542	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Indonesia	Sulawesi Barat	22.2395	🔴	🔴	🟢	🟢	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Indonesia	Sulawesi Selatan	29.9284	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🔴
Indonesia	Sulawesi Tengah	37.5416	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴
Indonesia	Sulawesi Tenggara	15.3564	🟢	🔴	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🟢	🟢	🟢	🟢	🟢	🟡	🟡
Indonesia	Sulawesi Utara	2.7202	🔴	🔴	🟢	🟢	🔴	🟢	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴
Indonesia	Sumatera Barat	63.4753	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟡	🟡	🔴
Indonesia	Sumatera Selatan	225.3671	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴
Indonesia	Sumatera Utara	176.2014	🔴	🔴	🟢	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🟢
Indonesia	Yogyakarta	0.6516	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢
Lao PDR	Attapu	1.2566	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Lao PDR	Bokeo	8.9277	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🟢	🔴	🔴	🟢	🟢	🔴	🟢	🔴	🔴
Lao PDR	Bolikhamxai	96.6913	🔴	🟢	🟢	🟢	🟢	🟢	🟡	🟡	🟡	🔴	🔴	🟢	🔴	🔴	🔴	🔴
Lao PDR	Champasak	2.8325	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Lao PDR	Houaphan	9.0439	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🔴	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Lao PDR	Khammouan	60.892	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🔴	🟤	🔴	🔴	🔴	🔴
Lao PDR	Louang Namtha	10.7924	🔴	🔴	🟤	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟤	🟡	🟡	🔴	🔴	🔴
Lao PDR	Louangphrabang	16.7137	🔴	🟤	🔴	🟤	🟤	🔴	🔴	🟤	🟤	🔴	🟤	🟤	🔴	🔴	🔴	🔴
Lao PDR	Oudômxai	10.8435	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🟤	🟤	🔴	🟤	🟤	🔴	🔴	🔴	🔴
Lao PDR	Phôngsali	4.0317	🔴	🟤	🔴	🟤	🟤	🔴	🔴	🟤	🔴	🔴	🟤	🔴	🟤	🔴	🔴	🔴
Lao PDR	Saravan	1.2788	🟢	🟢	🟡	🟡	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Lao PDR	Savannakhét	39.3634	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Lao PDR	Vientiane	45.6295	🔴	🟤	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🔴
Lao PDR	Vientiane [prefecture]	7.2806	🔴	🟢	🔴	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🟤	🔴	🔴
Lao PDR	Xaignabouri	23.0006	🔴	🔴	🟤	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🔴
Lao PDR	Xaisômboun	20.4856	🔴	🟤	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴
Lao PDR	Xiangkhoang	11.6024	🔴	🟤	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟤	🟤	🔴	🔴
Lao PDR	Xékong	2.9144	🔴	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🟤	🔴	🟤	🔴	🔴	🔴	🔴	🔴
Malaysia	Johor	44.49	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🔴
Malaysia	Kedah	29.33	🟤	🟤	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🟤	🟤
Malaysia	Kelantan	55.6112	🟢	🔴	🔴	🔴	🟤	🟤	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🔴	🔴	🔴
Malaysia	Melaka	2.0203	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟤	🟤	🟤
Malaysia	Negeri Sembilan	18.949	🔴	🔴	🟤	🟤	🟢	🟢	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🟤	🔴	🔴
Malaysia	Pahang	107.4681	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🔴	🟤	🟤
Malaysia	Perak	79.6456	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🔴	🟤	🟤	🟤	🔴
Malaysia	Perlis	0.371	🟢	🔴	🔴	🟤	🟤	🟢	🟢	🟢	🟢	🟡	🟢	🔴	🔴	🔴	🔴	🔴
Malaysia	Pulau Pinang	2.4686	🔴	🟤	🟢	🟢	🟢	🔴	🔴	🔴	🟤	🟤	🟢	🟢	🟢	🟢	🟢	🟢
Malaysia	Sabah	162.4404	🟢	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🟤	🟤
Malaysia	Sarawak	379.3127	🟤	🟤	🟤	🟡	🔴	🔴	🔴	🟤	🟡	🟡	🔴	🔴	🔴	🔴	🟤	🟤
Malaysia	Selangor	17.2369	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Malaysia	Trengganu	30.0383	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟡	🟢	🟡	🔴	🔴	🔴	🟤	🟤
Myanmar	Ayeyarwady	3.0938	🔴	🟤	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🟤	🟤	🔴	🔴	🔴
Myanmar	Bago	24.5853	🔴	🔴	🔴	🔴	🟤	🔴	🔴	🔴	🟤	🔴	🟤	🟤	🔴	🔴	🔴	🔴
Myanmar	Chin	132.4687	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🟤	🟤	🔴	🔴	🔴
Myanmar	Kachin	31.5716	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟤	🟤	🟤	🟤	🔴	🔴	🔴	🔴

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Myanmar	Kayah	0.6402	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🔴	🔴	🔴
Myanmar	Kayin	8.244	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🔴	🔴
Myanmar	Magway	17.9669	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴
Myanmar	Mandalay	8.6219	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🔴	🔴
Myanmar	Mon	7.8298	🔴	🔴	🟠	🔴	🟠	🟠	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🔴	🔴	🔴
Myanmar	Rakhine	327.3127	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟡
Myanmar	Sagaing	29.9051	🔴	🔴	🔴	🟠	🔴	🟠	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴
Myanmar	Shan	47.2695	🟢	🟢	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴
Myanmar	Tanintharyi	27.4534	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🟠	🟠	🔴	🟠	🟠	🔴	🔴	🔴	🔴
Myanmar	Yangon	0.1205	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟠	🟠	🟡	🟢	🟢	🟢	🟢	🔴
Nepal	Central	2.5244	🟢	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠
Nepal	East	0.327	🟠	🟠	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴
Nepal	Far-Western	0.3155	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🟠	🔴	🔴	🟠	🔴	🔴	🔴
Nepal	Mid-Western	0.8352	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🔴	🟠	🟠	🔴	🔴	🔴	🟠	🔴	🔴
Nepal	West	0.2053	🟢	🟢	🔴	🔴	🟠	🟠	🔴	🟠	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴
Papua New Guinea	Central	5.5461	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🟠
Papua New Guinea	Chimbu	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Papua New Guinea	East New Britain	12.5155	🟢	🔴	🔴	🟠	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Papua New Guinea	East Sepik	0.3311	🟢	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠
Papua New Guinea	Eastern Highlands	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Papua New Guinea	Enga	0.0287	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠
Papua New Guinea	Gulf	0.5576	🔴	🔴	🟠	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟡	🔴	🔴	🟠	🟡	🟡
Papua New Guinea	Madang	1.5516	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Papua New Guinea	Manus	0.5678	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴
Papua New Guinea	Milne Bay	2.7707	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🔴	🟠	🟠
Papua New Guinea	Morobe	3.3788	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🔴	🔴	🔴
Papua New Guinea	New Ireland	5.3198	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🟠
Papua New Guinea	North Solomons	0.3602	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🟠
Papua New Guinea	Northern	27.8816	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟠	🟡	🔴	🔴	🔴
Papua New Guinea	Sandaun	0.3822	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴

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Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Papua New Guinea	Southern Highlands	0.0326	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Papua New Guinea	West New Britain	21.1044	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🔴	🔴
Papua New Guinea	Western	0.247	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🟠	🔴	🟠	🟠
Papua New Guinea	Western Highlands	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Abra	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Agusan del Norte	0.0518	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🔴	🔴	🔴
Philippines	Agusan del Sur	0.1447	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠
Philippines	Aklan	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Albay	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Antique	0.0005	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Philippines	Apayao	0.1215	🟠	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🔴	🟠	🟢	🟢	🟢	🟢	🟢
Philippines	Aurora	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Basilan	0.1188	🔴	🔴	🟠	🟠	🔴	🟠	🔴	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Philippines	Batanes	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Batangas	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Biliran	0.0109	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Bohol	0.0835	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🟠
Philippines	Bukidnon	0.2608	🟢	🟢	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟢	🔴	🔴	🟠
Philippines	Bulacan	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Cagayan	0.0143	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠
Philippines	Camarines Norte	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Camarines Sur	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Camiguin	0.0114	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Capiz	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Catanduanes	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Cavite	0.0109	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟠	🟠	🟠	🟠
Philippines	Cebu	0.0217	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Compostela Valley	0.149	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Davao Oriental	0.0838	🔴	🔴	🟠	🟠	🟠	🟢	🔴	🟠	🔴	🔴	🟠	🔴	🟠	🟠	🟠	🟠
Philippines	Davao del Norte	0.1366	🔴	🔴	🟠	🔴	🟠	🟢	🔴	🟠	🔴	🔴	🟠	🟢	🟢	🟢	🟢	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Philippines	Davao del Sur	0.1165	🟢	🔴	🔴	🟥	🟥	🟥	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥
Philippines	Dinagat Islands	0.0109	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Eastern Samar	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Guimaras	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Ilocos Norte	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Ilocos Sur	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Iloilo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Isabela	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Kalinga	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Laguna	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Lanao del Norte	0.1767	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥	🔴	🔴	🔴	🔴	🟥	🔴	🔴
Philippines	Lanao del Sur	0.4979	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🟥	🔴	🔴
Philippines	Leyte	0.077	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟡	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Maguindanao	1.447	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥
Philippines	Marinduque	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Masbate	0.0217	🟢	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢
Philippines	Metropolitan Manila	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Misamis Occidental	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Misamis Oriental	0.1151	🟥	🟥	🟥	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟢	🟢
Philippines	Negros Occidental	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Negros Oriental	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	North Cotabato	1.4689	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟡	🟢	🟢	🔴	🔴	🔴	🟥
Philippines	Northern Samar	0.0651	🟢	🟢	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢
Philippines	Nueva Ecija	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Occidental Mindoro	0.1776	🔴	🟥	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🔴	🟥	🔴	🔴	🟥	🟥
Philippines	Oriental Mindoro	0.1053	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🔴	🟥	🟥	🔴	🔴
Philippines	Palawan	0.2303	🔴	🔴	🟢	🔴	🟢	🟢	🟢	🟡	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Quezon	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Quirino	0.0109	🟢	🟢	🟢	🟢	🔴	🟥	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Rizal	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Philippines	Romblon	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	Samar	0.2684	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🔴	🟠	🔴	🔴	🟠	🟠	🟠	🟠	🟠
Philippines	Sarangani	0.2292	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠
Philippines	Shariff Kabunsuan	1.8948	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴
Philippines	Sorsogon	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Philippines	South Cotabato	0.1732	🟠	🟠	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🟠	🟠
Philippines	Southern Leyte	0.0651	🟢	🟢	🟢	🔴	🟠	🔴	🔴	🔴	🟠	🔴	🔴	🟠	🟠	🟠	🟢	🟢
Philippines	Sultan Kudarat	0.2963	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴
Philippines	Sulu	0.9327	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴
Philippines	Surigao del Norte	0.1027	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴
Philippines	Surigao del Sur	0.0671	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Philippines	Tawi-Tawi	1.2158	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴
Philippines	Zamboanga Sibugay	0.0451	🟢	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🔴
Philippines	Zamboanga del Norte	0.5132	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟢	🟡	🔴	🔴
Philippines	Zamboanga del Sur	0.2339	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🟠	🟠	🔴	🟡	🟢	🟢	🟢	🟡	🔴
Sri Lanka	Badulla	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Colombo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Galle	0.0114	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Sri Lanka	Gampaha	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Hambantota	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Kalutara	0.0048	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Sri Lanka	Kandy	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Kegalle	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Kurunegala	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Matale	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Matara	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Moneragala	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Nuwara Eliya	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sri Lanka	Ratnapura	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Ang Thong	0.0696	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

		Clearing	2008	2009				2010				2011				2012		
Region/Country	Province/State	Indicator	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
Thailand	Bangkok Metropolis	0.0322	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Thailand	Chachoengsao	0.0504	🟢	🟢	🟢	🟢	🟡	🟠	🟠	🟢	🟢	🟢	🔴	🟠	🔴	🔴	🔴	🟠
Thailand	Chai Nat	0.0252	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴
Thailand	Chaiyaphum	1.5826	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴
Thailand	Chanthaburi	0.5527	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟠	🟠	🔴	🟢	🔴	🔴	🟠	🟢	🟢
Thailand	Chiang Mai	0.2056	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🔴	🔴
Thailand	Chiang Rai	0.624	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🟠	🟠	🔴	🟠	🟠	🔴	🔴	🔴	🔴
Thailand	Chon Buri	0.0707	🟠	🔴	🟠	🟠	🔴	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Thailand	Chumphon	0.8343	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🟡	🟢	🟢	🔴	🟡	🔴	🔴	🟢	🔴
Thailand	Kamphaeng Phet	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Kanchanaburi	1.1422	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🟠	🟢	🔴	🔴	🔴	🔴
Thailand	Khon Kaen	0.0109	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Krabi	1.9458	🟠	🔴	🔴	🟠	🔴	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Lampang	0.1385	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠
Thailand	Lamphun	0.561	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴
Thailand	Loei	0.657	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Thailand	Lop Buri	0.0035	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Thailand	Mae Hong Son	0.154	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Thailand	Nakhon Nayok	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Nakhon Pathom	0.1707	🔴	🟠	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🔴	🟠	🔴	🔴	🔴	🔴
Thailand	Nakhon Phanom	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Nakhon Sawan	0.6144	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟢	🔴	🔴	🔴	🔴
Thailand	Nakhon Si Thammarat	4.1848	🟢	🔴	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🔴	🔴	🔴
Thailand	Nan	9.7174	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴
Thailand	Narathiwat	0.7191	🟢	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🟠	🟠	🟡	🔴	🔴	🔴	🔴
Thailand	Nong Bua Lam Phu	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Nong Khai	4.2546	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠
Thailand	Nonthaburi	0.0529	🟢	🟢	🟢	🟡	🟡	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴
Thailand	Pathum Thani	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Pattani	0.0217	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Thailand	Phangnga	0.3274	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟢	🟢	🟡	🔴	🔴	🔴
Thailand	Phatthalung	0.253	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🟥	🟥	🟥
Thailand	Phayao	0.5889	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴
Thailand	Phetchabun	0.3135	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Thailand	Phetchaburi	0.2911	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥	🟥	🔴	🔴	🔴	🔴
Thailand	Phichit	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Phitsanulok	0.872	🔴	🟥	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴
Thailand	Phra Nakhon Si Ayutthaya	0.0726	🟢	🔴	🟡	🟡	🟡	🔴	🔴	🟥	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🔴
Thailand	Phrae	1.9662	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴
Thailand	Phuket	0.3246	🟥	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🟡	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Prachin Buri	0.0443	🟢	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🔴	🟥	🟥	🔴	🟥	🔴
Thailand	Prachuap Khiri Khan	3.1378	🟢	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Thailand	Ranong	0.1923	🟢	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🔴	🟡	🔴	🔴	🟥	🟥	🟥
Thailand	Ratchaburi	1.2754	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🟥	🔴	🟥	🟥	🔴	🔴	🔴	🔴
Thailand	Rayong	0.3589	🔴	🔴	🔴	🟥	🟥	🔴	🟥	🔴	🔴	🟥	🟥	🔴	🟥	🟥	🟥	🟥
Thailand	Sa Kaeo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Sakon Nakhon	0.024	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🟥
Thailand	Samut Prakan	0.0925	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Samut Sakhon	0.0383	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🟥	🟢	🔴
Thailand	Samut Songkhram	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Saraburi	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Satun	0.3832	🟢	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🔴	🟥	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Sing Buri	0.0099	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥
Thailand	Songkhla	2.8137	🟢	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🔴	🟢	🟢	🔴	🟡	🟡	🟡
Thailand	Sukhothai	0.2795	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥	🔴	🔴	🟥	🟥	🔴	🟥
Thailand	Suphan Buri	0.0735	🟢	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🔴	🟥	🟥
Thailand	Surat Thani	4.5666	🟢	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡
Thailand	Tak	1.0542	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟥	🟡	🟡	🟢	🟢	🟢	🟢	🔴	🔴
Thailand	Trang	2.6485	🟢	🔴	🔴	🟥	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Thailand	Trat	0.7462	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Thailand	Udon Thani	0.3206	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🟠	🟠
Thailand	Uthai Thani	0.0417	🔴	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🔴	🟠	🟠	🔴	🟠	🟠	🟠
Thailand	Uttaradit	1.0527	🔴	🟠	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴
Thailand	Yala	0.5554	🟢	🟢	🔴	🟠	🟠	🔴	🟠	🔴	🔴	🔴	🟠	🟠	🔴	🟠	🔴	🔴
Vietnam	Bac Trung Bo	253.9936	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟠
Vietnam	Nam Trung Bo	4.605	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠
Vietnam	Tây Bac	13.2129	🟠	🟠	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴
Vietnam	Tây Nguyên	65.1727	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠
Vietnam	Đong Bang Sông Cuu Long	2.609	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴
Vietnam	Đong Bang Sông Hong	1.9181	🔴	🔴	🟠	🔴	🟠	🟢	🟢	🟡	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴
Vietnam	Đông Bac	1.8741	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟡	🔴	🟠
Vietnam	Đông Nam Bo	0.5351	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🔴	🟠	🔴
LATIN AMERICA																		
Argentina	Catamarca	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Argentina	Jujuy	0.1955	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🟠	🔴	🟠	🔴	🔴
Argentina	La Rioja	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Argentina	Misiones	69.5735	🟠	🟠	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Argentina	Salta	8.5428	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Argentina	Tucumán	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bolivia	Chuquisaca	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Bolivia	Cochabamba	23.339	🔴	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟡	🟡
Bolivia	El Beni	131.5036	🔴	🟠	🟠	🟡	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠
Bolivia	La Paz	30.2025	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠
Bolivia	Pando	45.5209	🟢	🔴	🔴	🟠	🟡	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠
Bolivia	Santa Cruz	138.2305	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠
Bolivia	Tarija	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Acre	142.1339	🟢	🔴	🔴	🟠	🟢	🟢	🟢	🟢	🟡	🟡	🔴	🔴	🟡	🟢	🟢	🟢
Brazil	Alagoas	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Brazil	Amapá	43.3327	🔴	🔴	🔴	🟥	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥
Brazil	Amazonas	898.2297	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟡	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴
Brazil	Bahia	171.3852	🔴	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Brazil	Ceará	0.0328	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Espírito Santo	49.8587	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴
Brazil	Goiás	1.4817	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🟥
Brazil	Maranhão	69.7926	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Mato Grosso	825.0555	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟡	🟡	🟢	🟢
Brazil	Mato Grosso do Sul	5.5332	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟡	🟢	🟢	🟢	🟢
Brazil	Minas Gerais	88.1097	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Paraná	29.3419	🟥	🟥	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🟥
Brazil	Paraíba	0.056	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Pará	959.0543	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Pernambuco	0.0043	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Piauí	0.226	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Rio Grande do Norte	0.0039	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Rio Grande do Sul	1.6946	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🟥
Brazil	Rio de Janeiro	2.5372	🟢	🟢	🟢	🔴	🔴	🔴	🟥	🟡	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Rondônia	337.677	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	Roraima	48.8076	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🟥
Brazil	Santa Catarina	11.8523	🟢	🟢	🟢	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Brazil	Sergipe	0.1555	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Brazil	São Paulo	35.8137	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🟥	🟥	🟥	🔴	🔴
Brazil	Tocantins	22.9307	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🟥	🟥
Colombia	Amazonas	0.3913	🟥	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴
Colombia	Antioquia	30.9439	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥
Colombia	Arauca	0.0114	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🔴
Colombia	Bolívar	32.9277	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥
Colombia	Boyacá	0.4606	🔴	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥
Colombia	Caldas	1.3651	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🟥	🟥	🟥	🔴

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Colombia	Caquetá	74.9796	🔴	🔴	🟥	🟥	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴
Colombia	Casanare	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Colombia	Cauca	1.8352	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥
Colombia	Cesar	6.106	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟡	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥
Colombia	Chocó	24.8595	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟥
Colombia	Cundinamarca	0.4398	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢
Colombia	Córdoba	5.0637	🔴	🔴	🔴	🔴	🟥	🟥	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥
Colombia	Guainía	0.3611	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟡	🟢	🟢	🟢	🟢	🟡
Colombia	Guaviare	17.4965	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴
Colombia	Huila	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Colombia	La Guajira	0.9644	🟥	🟥	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴
Colombia	Magdalena	3.3369	🟥	🟥	🟢	🟢	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥
Colombia	Meta	56.1788	🔴	🔴	🔴	🟥	🔴	🔴	🟥	🔴	🟥	🟥	🔴	🟥	🟥	🔴	🟥	🔴
Colombia	Nariño	0.1982	🟥	🟥	🟥	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🟥	🔴	🔴	🔴
Colombia	Norte de Santander	9.2414	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥
Colombia	Putumayo	10.0877	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🔴	🔴	🔴
Colombia	Quindío	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Colombia	Risaralda	0.0321	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🔴	🟥	🟥	🟥	🟥	🟢	🔴	🔴	🔴
Colombia	Santander	14.81	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🟥
Colombia	Sucre	10.8214	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥
Colombia	Tolima	0.117	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴
Colombia	Valle del Cauca	0.0952	🟢	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🟥	🟥
Colombia	Vaupés	0.6495	🟢	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🔴
Colombia	Vichada	0.5943	🟥	🔴	🟥	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟢	🟢	🟢	🟢	🟢	🔴
Costa Rica	Alajuela	1.0145	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥
Costa Rica	Cartago	0.3018	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥	🔴	🟥	🟥	🔴	🔴	🔴
Costa Rica	Guanacaste	0.3048	🔴	🟥	🟥	🟥	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥
Costa Rica	Heredia	0.1505	🟥	🟥	🟥	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟥
Costa Rica	Limón	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Costa Rica	Puntarenas	0.5989	🟢	🟢	🔴	🔴	🟥	🔴	🟥	🟥	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🟥

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Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Costa Rica	San José	0.4582	🔴	🟥	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🟥
Ecuador	Azuay	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	Bolivar	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	Carchi	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	Cañar	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	Chimborazo	0.0354	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🟥
Ecuador	Cotopaxi	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	El Oro	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	Esmeraldas	0.2444	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥
Ecuador	Guayas	0.2268	🟥	🟢	🟢	🟢	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Ecuador	Imbabura	0.1785	🟢	🔴	🔴	🟥	🔴	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🟥	🟥
Ecuador	Loja	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	Los Rios	0.0826	🔴	🟥	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥
Ecuador	Manabi	0.0134	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴
Ecuador	Morona Santiago	0.2543	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴
Ecuador	Orellana	3.3169	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴
Ecuador	Pastaza	0.6695	🟢	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴
Ecuador	Pichincha	0.1141	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥	🟥	🟥	🟢	🔴	🔴	🔴	🔴	🔴
Ecuador	Sucumbios	4.1286	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴
Ecuador	Tungurahua	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ecuador	Zamora Chinchipe	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
El Salvador	Ahuachapán	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
El Salvador	Chalatenango	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
El Salvador	La Paz	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
El Salvador	San Vicente	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
El Salvador	Santa Ana	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
El Salvador	Sonsonate	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
French Guiana	Cayenne	3.0008	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
French Guiana	Saint-Laurent-du-Maroni	7.7598	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🟥	🔴	🔴	🔴
Guatemala	Alta Verapaz	1.4002	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴

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Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Guatemala	Baja Verapaz	0.02	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🔴	🟠
Guatemala	Chimaltenango	0.3932	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴
Guatemala	Chiquimula	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Guatemala	El Progreso	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Guatemala	Escuintla	2.2115	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🟠
Guatemala	Huehuetenango	0.562	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴
Guatemala	Izabal	0.4215	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠
Guatemala	Jutiapa	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Guatemala	Petén	89.8777	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠
Guatemala	Quezaltenango	1.161	🟢	🔴	🔴	🔴	🟠	🟠	🟠	🟡	🔴	🔴	🟠	🟢	🟢	🟢	🔴	🔴
Guatemala	Quiché	0.067	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🔴	🔴	🔴	🔴
Guatemala	Retalhuleu	0.5785	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Guatemala	Sacatepéquez	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Guatemala	San Marcos	1.2332	🔴	🔴	🟠	🟠	🟢	🔴	🔴	🔴	🔴	🟠	🟡	🔴	🔴	🔴	🔴	🔴
Guatemala	Santa Rosa	0.7865	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🟠
Guatemala	Sololá	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Guatemala	Suchitepéquez	4.3293	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴
Guatemala	Totonicapán	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Guatemala	Zacapa	0.2128	🟢	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🟠	🟠	🔴	🟠	🟠	🟠	🟠	🟢
Guyana	Barima-Waini	20.4883	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Guyana	Cuyuni-Mazaruni	1.1736	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴
Guyana	Demerara-Mahaica	1.4813	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠
Guyana	East Berbice-Corentyne	1.1265	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🟠	🔴	🔴
Guyana	Essequibo Islands-West Demerara	1.7814	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🟠	🔴	🔴
Guyana	Mahaica-Berbice	4.5549	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🟠	🟠	🔴	🔴
Guyana	Pomeroon-Supenaam	18.5345	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🔴	🔴	🔴	🔴	🔴
Guyana	Potaro-Siparuni	3.1286	🔴	🔴	🟠	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Guyana	Upper Demerara-Berbice	0.1778	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🟠
Guyana	Upper Takutu-Upper Essequibo	2.9325	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴
Haiti	Centre	0.0168	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠

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Haiti	Grand'Anse	0.254	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Haiti	L'Artibonite	0.0043	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Haiti	Nippes	0.1069	🟢	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴
Haiti	Nord	0.0317	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Haiti	Nord-Est	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Haiti	Nord-Ouest	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Haiti	Ouest	0.2595	🔴	🔴	🟥	🟥	🟡	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Haiti	Sud	0.0451	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡
Haiti	Sud-Est	0.0091	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Atlántida	0.126	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴
Honduras	Colón	0.6824	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟡	🟡	🟢	🔴	🔴	🔴	🟥	🟥	🟥
Honduras	Comayagua	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Copán	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Cortés	0.1486	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🟡	🟢	🟢	🟢
Honduras	El Paraíso	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Francisco Morazán	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Gracias a Dios	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Intibucá	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Islas de la Bahía	0.0717	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥
Honduras	La Paz	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Lempira	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Ocotepeque	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Olancho	0.0655	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🔴	🟢
Honduras	Santa Bárbara	0.0074	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Honduras	Yoro	0.0143	🟢	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Mexico	Campeche	8.8576	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥
Mexico	Chiapas	12.0997	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴
Mexico	Guanajuato	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Mexico	Hidalgo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Mexico	Oaxaca	11.4639	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥

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Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Mexico	Puebla	0.077	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥
Mexico	Querétaro	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Mexico	Quintana Roo	13.0685	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🟥	🟢
Mexico	San Luis Potosí	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Mexico	Tabasco	3.2898	🟢	🔴	🔴	🟥	🟥	🟢	🟢	🟡	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥
Mexico	Tamaulipas	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Mexico	Veracruz	4.0264	🟢	🔴	🔴	🟥	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥
Mexico	Yucatán	0.2392	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Atlántico Norte	0.1094	🔴	🟥	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🟥	🔴	🟥	🟢	🟢	🟢	🟢
Nicaragua	Atlántico Sur	0.0547	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Boaco	0.0095	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴
Nicaragua	Carazo	0.1314	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🟥
Nicaragua	Chontales	0.1496	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Nicaragua	Estelí	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Granada	0.0035	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Nicaragua	Jinotega	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Managua	0.0217	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🔴	🔴	🟥	🟥	🟥	🟢
Nicaragua	Masaya	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Matagalpa	0.0109	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Nicaragua	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Nueva Segovia	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Rivas	0.0065	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nicaragua	Río San Juan	0.0826	🟥	🟥	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟢
Panama	Bocas del Toro	0.0109	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Panama	Chiriquí	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Panama	Coclé	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Panama	Colón	1.3159	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥
Panama	Darién	35.0543	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥
Panama	Emberá	13.2899	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥
Panama	Herrera	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

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Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Panama	Kuna Yala	0.3115	🔴	🔴	🟢	🔴	🔴	🟢	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Panama	Los Santos	0	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩
Panama	Ngöbe Buglé	0	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩
Panama	Panamá	7.2503	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟢
Panama	Veraguas	0.0519	🟢	🟢	🔴	🔴	🟢	🟢	🟢	🟩	🔴	🔴	🟢	🟢	🟢	🟩	🟩	🔴
Paraguay	Alto Paraná	18.3422	🟢	🟩	🟩	🔴	🔴	🟢	🟢	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟡	🔴
Paraguay	Amambay	22.9127	🟢	🟢	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩
Paraguay	Caaguazú	22.3477	🔴	🟢	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🔴	🔴	🔴
Paraguay	Caazapá	13.0895	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🟢	🟢	🔴	🔴	🔴
Paraguay	Canindeyú	62.4372	🔴	🟢	🟢	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🔴
Paraguay	Concepción	13.045	🔴	🟢	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩
Paraguay	Guairá	1.7708	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🟢	🔴	🔴
Paraguay	Itapúa	8.0905	🟩	🟩	🔴	🔴	🔴	🟢	🟢	🟢	🟩	🟩	🟩	🔴	🔴	🔴	🔴	🔴
Paraguay	Paraguarí	0.098	🟩	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🟢	🔴	🔴	🟢	🟢	🟢	🟢
Paraguay	San Pedro	74.4672	🟢	🟢	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩
Peru	Amazonas	5.6622	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢
Peru	Ancash	0	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩
Peru	Apurímac	0.0102	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🔴	🔴
Peru	Ayacucho	0.4372	🔴	🔴	🟢	🔴	🟢	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢
Peru	Cajamarca	0.0795	🟩	🟩	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🟢
Peru	Cusco	1.3876	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴
Peru	Huancavelica	0.0306	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🔴	🔴	🔴	🔴	🔴	🟢
Peru	Huánuco	56.6953	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢
Peru	Junín	2.3793	🔴	🔴	🟢	🔴	🟢	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🔴	🟢	🟢	🟢
Peru	La Libertad	0.0543	🟩	🟩	🟩	🟩	🟩	🟩	🔴	🔴	🔴	🟢	🔴	🟢	🟢	🟢	🟢	🟩
Peru	Loreto	126.3071	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢
Peru	Madre de Dios	18.8314	🔴	🔴	🟢	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴
Peru	Pasco	14.3158	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🔴	🟢	🟢	🟢
Peru	Piura	0	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩	🟩
Peru	Puno	0.3343	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🟢	🔴	🟢	🟢	🔴	🟢	🔴

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Peru	San Martín	115.995	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥
Peru	Tumbes	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Peru	Ucayali	66.443	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥
Suriname	Brokopondo	17.8806	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Suriname	Commewijne	1.9862	🟢	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🟥	🟥	🟥	🟥
Suriname	Coronie	5.4306	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴
Suriname	Marowijne	2.7574	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Suriname	Nickerie	10.3162	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🟥	🔴	🔴
Suriname	Para	5.4792	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🔴
Suriname	Paramaribo	0.0496	🟥	🔴	🟥	🟥	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🟥	🟥	🟢	🟢
Suriname	Saramacca	8.4644	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🟥	🔴	🔴	🔴	🔴
Suriname	Sipaliwini	14.561	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Suriname	Wanica	2.1405	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴
Venezuela, RB	Amazonas	13.9309	🔴	🟥	🟡	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🟥	🟥	🟥
Venezuela, RB	Anzoátegui	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Venezuela, RB	Apure	0.266	🟢	🔴	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🔴	🟥	🔴	🔴	🔴	🔴	🟥
Venezuela, RB	Aragua	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Venezuela, RB	Barinas	0.0744	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Venezuela, RB	Bolívar	54.1861	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴
Venezuela, RB	Carabobo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Venezuela, RB	Cojedes	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Venezuela, RB	Delta Amacuro	142.1207	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Venezuela, RB	Distrito Capital	0.1312	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Venezuela, RB	Falcón	0.3444	🔴	🔴	🔴	🟥	🟥	🔴	🔴	🟥	🔴	🔴	🟥	🔴	🟥	🔴	🔴	🔴
Venezuela, RB	Guárico	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Venezuela, RB	Lara	0.1976	🔴	🔴	🟥	🔴	🟥	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴
Venezuela, RB	Miranda	0.0109	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Venezuela, RB	Monagas	8.1061	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥
Venezuela, RB	Mérida	0.2063	🔴	🟥	🔴	🟥	🟢	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥
Venezuela, RB	Portuguesa	0.0877	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Venezuela, RB	Sucre	2.2944	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🟢
Venezuela, RB	Trujillo	0.4556	🟢	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🟢
Venezuela, RB	Táchira	3.0072	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🔴
Venezuela, RB	Yaracuy	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Venezuela, RB	Zulia	10.187	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🟢
AFRICA																		
Angola	Cabinda	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Benin	Ouémé	0.0327	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🟢	🟢
Benin	Plateau	0.026	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Burundi	Bubanza	0.0313	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟢	🔴
Burundi	Bujumbura Mairie	0.0312	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟢	🟢	🔴	🟢	🟢	🟢
Burundi	Bujumbura Rural	0.2391	🟢	🟢	🟢	🟢	🔴	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Burundi	Bururi	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Burundi	Cibitoke	0.0444	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🟢	🔴
Burundi	Gitega	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Burundi	Kayanza	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Burundi	Muramvya	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Burundi	Mwaro	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Burundi	Rutana	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cameroon	Adamaoua	1.5054	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🔴
Cameroon	Centre	3.8132	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🟢	🔴
Cameroon	Est	0.0161	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟢	🟢	🔴	🟢
Cameroon	Littoral	2.4559	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟢
Cameroon	Nord	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Cameroon	Nord-Ouest	0.2449	🔴	🔴	🔴	🟢	🟢	🔴	🔴	🟢	🔴	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Cameroon	Ouest	3.4522	🔴	🔴	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🔴	🔴	🔴
Cameroon	Sud	0.7723	🔴	🔴	🔴	🔴	🟢	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🟢	🟢	🔴
Cameroon	Sud-Ouest	1.5931	🔴	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Central African Republic	Bangui	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Central African Republic	Basse-Kotto	0.0053	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Central African Republic	Kémo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Central African Republic	Lobaye	0.0026	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Central African Republic	Mambéré-Kadéï	0.0269	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🔴
Central African Republic	Mbomou	0.0752	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟠	🔴	🔴	🔴	🔴
Central African Republic	Ombella-M'Poko	0.0109	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢
Central African Republic	Ouaka	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Central African Republic	Sangha-Mbaéré	0.1475	🔴	🔴	🟠	🟠	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🟠	🔴
Congo, Dem. Rep.	Bandundu	14.3475	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Congo, Dem. Rep.	Bas-Congo	1.07	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🟠	🟠
Congo, Dem. Rep.	Kasaï-Occidental	2.4379	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴
Congo, Dem. Rep.	Kasaï-Oriental	33.1671	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠
Congo, Dem. Rep.	Katanga	0.2879	🔴	🔴	🟠	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴
Congo, Dem. Rep.	Kivu	26.8097	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Congo, Dem. Rep.	Orientale	4.4557	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Congo, Dem. Rep.	Équateur	16.2397	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Congo, Rep.	Bouenza	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Congo, Rep.	Cuvette	2.8189	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠
Congo, Rep.	Cuvette-Ouest	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Congo, Rep.	Kouilou	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Congo, Rep.	Likouala	0.8622	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴
Congo, Rep.	Lékoumou	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Congo, Rep.	Niari	0.0873	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🔴
Congo, Rep.	Plateaux	1.4468	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟡	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟠
Congo, Rep.	Sangha	0.2473	🔴	🟢	🔴	🟠	🟠	🔴	🟠	🟡	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🟢
Cote d'Ivoire	Agnéby	0.1618	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴
Cote d'Ivoire	Bafing	0.3482	🔴	🔴	🟠	🔴	🟠	🟠	🔴	🟠	🟠	🔴	🟠	🔴	🟠	🟠	🔴	🔴
Cote d'Ivoire	Bas-Sassandra	12.5137	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴
Cote d'Ivoire	Dix-Huit Montagnes	4.4297	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠

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Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Cote d'Ivoire	Fromager	0.127	🔴	🟥	🟥	🟥	🟨	🟥	🟥	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴
Cote d'Ivoire	Haut-Sassandra	5.4554	🔴	🔴	🟥	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Cote d'Ivoire	Lacs	0.0021	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Cote d'Ivoire	Lagunes	4.4826	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Cote d'Ivoire	Marahoué	0.0016	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Cote d'Ivoire	Moyen-Cavally	6.0691	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Cote d'Ivoire	Moyen-Comoé	0.0063	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴
Cote d'Ivoire	N'zi-Comoé	0.0275	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴
Cote d'Ivoire	Sud-Bandama	0.9306	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴
Cote d'Ivoire	Sud-Comoé	2.9806	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Cote d'Ivoire	Worodougou	0.2319	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴
Cote d'Ivoire	Zanzan	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Gabon	Estuaire	0.1758	🟢	🔴	🔴	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🟥
Gabon	Haut-Ogooué	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Gabon	Moyen-Ogooué	1.8321	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴
Gabon	Ngounié	0.0716	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🔴	🔴
Gabon	Nyanga	0.501	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥
Gabon	Ogooué-Ivindo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Gabon	Ogooué-Lolo	0.1845	🟢	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🟥	🟥
Gabon	Ogooué-Maritime	2.9976	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🔴
Gabon	Wouleu-Ntem	0.0109	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🟢
Ghana	Ashanti	3.4662	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Ghana	Brong Ahafo	0.7161	🟥	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🔴	🟥	🟥	🟥	🟥	🟥	🔴
Ghana	Central	0.4332	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Ghana	Eastern	2.4377	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Ghana	Greater Accra	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Ghana	Volta	0.3635	🔴	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟨	🔴	🔴	🔴
Ghana	Western	7.4832	🟥	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Guinea	Boké	0.0217	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢
Guinea	Conarky	1.237	🔴	🔴	🔴	🔴	🟥	🟥	🔴	🟥	🔴	🔴	🟥	🟥	🔴	🔴	🟥	🔴

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Guinea	Faranah	0.709	Light red	Green	Red	Red	Red	Red	Light red	Light red	Red	Light red	Light red	Light red	Red	Light red	Red	Red
Guinea	Kindia	13.6563	Red	Red	Red	Red	Red	Red	Light red	Light red	Red	Light red	Light red	Red	Red	Light red	Light red	Light red
Guinea	Nzérékoré	49.4688	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Light red	Red	Red	Light red
Kenya	Central	0	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Kenya	Coast	0.0065	Light red	Light red	Light red	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Kenya	Eastern	0	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Kenya	Nyanza	0	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Kenya	Rift Valley	1.5963	Green	Green	Red	Red	Red	Red	Light red	Light red	Green	Green	Green	Green	Green	Red	Red	Red
Kenya	Western	0	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Liberia	Bomi	5.4027	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Red	Red	Red	Red	Red	Red
Liberia	Bong	12.5016	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Light red	Light red
Liberia	Gbapolu	9.1911	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
Liberia	Grand Cape Mount	4.2883	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
Liberia	GrandBassa	8.0868	Light red	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Red	Red
Liberia	GrandGedeh	5.2743	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
Liberia	GrandKru	1.3049	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Light red	Red	Red
Liberia	Lofa	27.134	Red	Red	Red	Red	Red	Red	Light red	Light red	Red	Red	Red	Red	Light red	Red	Red	Red
Liberia	Margibi	3.6325	Red	Light red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Light red	Light red
Liberia	Maryland	1.4441	Red	Light red	Red	Red	Light red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
Liberia	Montserrado	2.8294	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Red	Red
Liberia	Nimba	7.7598	Red	Red	Red	Red	Light red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Red	Light red
Liberia	River Cess	5.8404	Light red	Green	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
Liberia	River Gee	3.3244	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red
Liberia	Sinoe	6.9028	Light red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Red	Red
Madagascar	Antananarivo	0.3485	Green	Green	Green	Green	Green	Red	Red	Red	Red	Red	Red	Light red	Red	Red	Red	Red
Madagascar	Antsiranana	4.9205	Red	Red	Light red	Light red	Light red	Light red	Light red	Red	Red	Red	Red	Red	Red	Light red	Light red	Light red
Madagascar	Fianarantsoa	3.2482	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Red	Light red	Light red
Madagascar	Mahajanga	0.3536	Light red	Green	Green	Green	Green	Red	Light red	Red	Red	Red	Red	Light red	Red	Light red	Light red	Red
Madagascar	Toamasina	4.2645	Red	Red	Red	Light red	Light red	Light red	Light red	Light red	Red	Red	Red	Red	Red	Red	Red	Red
Madagascar	Toliary	6.9191	Red	Red	Red	Red	Light red	Light red	Light red	Light red	Red	Red	Red	Red	Red	Red	Light red	Light red

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Nigeria	Abia	0.5319	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴
Nigeria	Adamawa	0.0371	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Nigeria	Akwa Ibom	3.0394	🔴	🟥	🟢	🔴	🔴	🔴	🔴	🟥	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴
Nigeria	Anambra	0.9129	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴
Nigeria	Bayelsa	5.9795	🔴	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Nigeria	Benue	0.0109	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟥	🟥	🟥	🟥	🟢
Nigeria	Cross River	3.0637	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴
Nigeria	Delta	34.0806	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Nigeria	Ebonyi	0.0113	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥
Nigeria	Edo	49.1537	🟥	🔴	🟢	🟢	🔴	🔴	🔴	🔴	🟥	🟥	🟢	🟢	🟢	🟡	🔴	🔴
Nigeria	Ekiti	6.942	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nigeria	Enugu	0.124	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🔴
Nigeria	Imo	1.5691	🟢	🟢	🔴	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟡	🔴	🔴
Nigeria	Kwara	0.6779	🔴	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nigeria	Lagos	7.0477	🟥	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🔴	🟥	🟥	🟥	🟥
Nigeria	Ogun	36.7029	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟡	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nigeria	Ondo	36.1454	🟥	🟥	🟢	🔴	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🟥	🔴	🔴	🔴
Nigeria	Osun	38.7879	🟥	🟥	🟥	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nigeria	Oyo	8.6479	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Nigeria	Rivers	3.9312	🟥	🔴	🟥	🔴	🔴	🔴	🔴	🟥	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🔴
Nigeria	Taraba	0.0486	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🟥	🔴	🔴	🟥	🟥	🟥	🟥	🟥
Rwanda	Butare	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Rwanda	Byumba	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Rwanda	Cyangugu	0.1851	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🔴	🔴	🔴	🔴
Rwanda	Gikongoro	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Rwanda	Gisenyi	0.1113	🟢	🟢	🟢	🔴	🔴	🟥	🟥	🟥	🔴	🔴	🔴	🔴	🟥	🔴	🔴	🟥
Rwanda	Gitarama	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Rwanda	Kibuye	0.0076	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Rwanda	Kigali	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Rwanda	Ruhengeri	0.252	🟢	🟢	🟢	🟢	🔴	🔴	🟥	🔴	🔴	🟥	🔴	🔴	🔴	🟥	🔴	🟥

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

Region/Country	Province/State	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Sierra Leone	Eastern	60.2358	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Sierra Leone	Northern	56.4645	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🔴
Sierra Leone	Southern	38.9961	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠
Sierra Leone	Western	1.7115	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠
Sudan	Equatoria	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Tanzania	Arusha	0.0399	🟠	🔴	🔴	🟠	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Tanzania	Dodoma	1.3448	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🟠	🔴
Tanzania	Iringa	24.0083	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🟠	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴
Tanzania	Kigoma	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Tanzania	Kilimanjaro	2.5115	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🟠	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴
Tanzania	Manyara	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Tanzania	Morogoro	10.0499	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴
Tanzania	Rukwa	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Tanzania	Tanga	10.0192	🟠	🟠	🟠	🟠	🟠	🔴	🟠	🟠	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴
Togo	Centre	1.0551	🟠	🔴	🟠	🟠	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴
Togo	Kara	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Togo	Plateaux	2.6339	🔴	🟠	🟠	🔴	🟠	🔴	🔴	🔴	🔴	🔴	🟠	🔴	🟠	🔴	🟠	🔴
Uganda	Bundibugyo	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Bushenyi	0.0109	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Hoima	2.1371	🟢	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Uganda	Kabale	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Kabarole	0.0475	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🔴
Uganda	Kamwenge	0.2476	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🔴	🟠	🔴	🔴	🟠	🔴	🔴	🔴	🔴
Uganda	Kanungu	0.0218	🟢	🟢	🟢	🔴	🔴	🟠	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Kapchorwa	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Kasese	0.4727	🟢	🔴	🔴	🔴	🔴	🟠	🟠	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Uganda	Kibale	8.3372	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🟠	🟠	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Uganda	Kisoro	0.1534	🟢	🟢	🟢	🔴	🔴	🔴	🟠	🟠	🟠	🟢	🟢	🟢	🟢	🔴	🔴	🟠
Uganda	Kitgum	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Kotido	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

Table 2: Performance Ratings of Provinces and States, Q4 2008 - Q3 2012

		Clearing	2008	2009				2010				2011				2012		
Region/Country	Province/State	Indicator	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
Uganda	Kyenjojo	1.4432	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Uganda	Lake Albert	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Mbale	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Mbarara	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Moroto	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Nakapiripirit	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Nebbi	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Ntungamo	0.0043	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🔴	🔴
Uganda	Rukungiri	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Uganda	Sironko	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢

Table 1: Country Performance Ratings, Q4 2008 - Q3 2012

Region/Country	Clearing Indicator	2008 Q4	2009 Q1	2009 Q2	2009 Q3	2009 Q4	2010 Q1	2010 Q2	2010 Q3	2010 Q4	2011 Q1	2011 Q2	2011 Q3	2011 Q4	2012 Q1	2012 Q2	2012 Q3
Kenya	1.6	🟢	🟢	🔴	🔴	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟢	🟢	🔴	🔴	🔴
Burundi	0.35	🟢	🟢	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🟢	🟢	🟡	🔴	🔴	🔴	🔴
Guinea	65.09	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Congo, Rep.	5.46	🔴	🟡	🟡	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Madagascar	20.05	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴	🔴
Benin	0.06	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟡	🟢	🟢	🟢
Angola	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢
Sudan	0	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢	🟢