## Country Risk Exposure (As of the end of September 2014)

(	ΙPΥ	Bil	lion

	Mid and Long Term							cf. Short Term (Less than 2yrs)				
Country Name	Investment	Loan	Guarantee	Export, etc	Gross Exposure	Change from 2014/3E	Net Exposure	Change from 2014/3E	Gross Exposure	Change from 2014/3E	Net Exposure	Change from 2014/3E
<southeast asia=""></southeast>												
Indonesia	258	43	17	3	321	18	161	13	34	6	25	3
Philippines	34	0	1	0	34	1	34	1	10	1	9	1
Vietnam	22	0	6	0	29	3	28	3	10	1	10	2
<east asia=""></east>												
China (Including Hong Kong, Macao)	146	2	27	0	175	29	174	29	49	<b>4</b> 4	43	<b>A</b> 5
< Central and South A	America>											
Brazil	140	0	0	0	141	<b>▲</b> 5	107	<b>A</b> 5	10	5	10	5
Bolivia	97	1	29	0	126	15	30	3	2	0	2	0
<others></others>												
Madagascar	87	139	95	0	321	16	150	<b>▲</b> 2	2	1	2	1
South Africa	88	0	3	0	90	7	75	7	1	▲ 0	1	0
Turkey	11	0	10	0	21	3	21	3	5	<b>A</b> 2	5	<b>▲</b> 2
Ukraine	15	0	1	0	16	0	3	<b>▲</b> 2	1	0	1	1
Total	898	184	190	3	1,274	88	785	51	123	8	106	5

- $\bullet$  Focused Countries with over JPY 10 Billion Mid and Long Term Gross Exposure are shown above.
- $\bullet$  Risk Exposure is the sum of Sumitomo Corporation and its major Subsidiaries.
- Net Exposure is defined as Gross Exposure deducted by Political Risk Secured Amount. (\*)
  (\*) Insured Amount, Risk shared Amount by third party, etc.
- [ Main Factor of Increase / Decrease in Mid and Long Term Net Exposure ] ( $\mbox{\@iffendexian}$ )

# <Southeast Asia>

Indonesia Increase in Financial Business of Automobiles and Motorcycles.

#### <East Asia>

China Taking a Stake in Petrochemical Manufacturing Operations.

## <Central and South America>

Brazil Decrease in Iron Ore Mining Business.

Bolivia Increase in Silver, Zinc and Lead Mining Business.

# <Others>

South Africa Increase in Iron Ore and Manganese Mining Business.

(※)Due to weakening yen exchange rate, the amount (converted into yen) of dollar-denominated exposure was increased. (March 2014:USD1≒JPY102.92/September 2014:USD1≒JPY109.45).