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Sao Tome and Principe: graduation road map at a glance

Sao Tome and Principe0 for the first time0 met t%o of the three thresholds of graduation from 1 (C status (see p. * and p. 2). The Committee for (evelopment Policy (C (P) accordingly found Sao Tome and Principe pre& eligi.le for graduation. This finding .rought no immediate change to the

Sao Tome and PrincipeDs pre&eligi.ility for graduation from 1 (C status in the 241" revie% of the list of 1 (Cs

To pre&?ualify for graduation in the 241" revie% of the list0 an 1 (C had to meet at least t%o of the follo%ing three graduation thresholds E	E to have a gross national income per capita of at least (2411 £2413 three& year average)	E to have a score F** under the Guman #ssets -nde) (G#-)0 e)treme values of %hich0 among 1 (Cs0 %ere ,./ (lo%est human assets) and / ,.* (highest human assets)	E to have a score H32 under the \$conomic +ulnera.ility -nde) (\$+-)0 e) treme values of %hih0 among 1 (Cs0 %ere ,1." (highest vulnera.ility) and 2!.2 (lo%est vulnera.ility)
Score of Sao Tome and Principe under the relevant criterion	I10!31 (3&year average ' 6- per capita)	, , . ! (Guman #ssets -nde) score)	32.1 (\$conomic +ulnera.ility -nde) score)
Score of Sao Tome and Principe in B of the graduation threshold	at of the graduation threshold	at of the graduation threshold	at of the graduation threshold (ee footnote)

Source: 5 6 CT# (0 .ased on C (P data

#t 11"B of the graduation threshold in 241"0 and a provisionally estimated 13, B in 241/0 Sao Tome and Principe has demonstrated relatively fast economic progress %ithin a decade. This .rought the country to e)ceed the graduation .order for the first time in the 241" revie% of the list of 1 (Cs0 a performance no% confirmed in the 241/ revie%. Steady economic gro%th as measured through the gross domestic product at constant prices over the past decade (near "B per annum on average) ena.led the country to rise from a gross national income per capita of I2"4 en 244, to I10,24 en 241* (graduation threshold at I102!2 en 241").

Sao Tome and Principe (STP) gets most of its income from the services sector (trade and tourism)() agriculture and fishing() as %ell as construction. Together() these sectors represented "*B and *1.3B of ' (P in 2442 and 2413) respectively.3

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³ #A(J07\$C(056(P:241" #frican \$conomic 7 utloo8

The 'ross 6ational -ncome per capita ('6- per capita) has .een gro%ing rapidly in recent years0 multiplying three folds over t%elve years0 from I "24 in 24430 to I13114 in 24420

 $^{\prime}$ 6- is not very une?ually distri.uted in STP. # 2414 pu.lication .y -6\$ indicated that the top 24B richest people %ere getting !1B of total in

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#id dis.ursed for Sao Tome and Principe (2414 L 241!)0 I 5 S million

' rants	*4.2	!/.3	!1/.1	2!."	243.2	1"4.2
1 oans (ne%)	14.2	/.!	12.*	3.,	/.*	/.,

Source: S-S#& Sistema de -nformaMNo e Segmento das #0udas. (esem. olsos por Parceiro. 2411&241!

distance from the graduation threshold under the human assets criterion (. ased on the

Source: A#7 Statistical Poc8et.oo8 241"

Go%ever() despite these achievements on nutrition in the overall population() the nutrition situation for children under " years old is significantly %orse than average in the country. -n fact() according to the Korld Jan8-() .et%een 244" and 2411() 1!.!B of these children %ere under%eight and 1,.2B %ere stunted() %ith a height less than re?uired for children under five years old() mainly a conse?uence of malnutrition.

Such acute malnutrition for one out of every si) children under " is a real o.stacle for the long term development of human resources in Sao Tome and Principe. -t is %ell 8no%n that stunting affect not only negatively the development of the .rain of such young children and irreversi.ly .ut also their si.lings in ne)t generation according to some studies.

-n order to mitigate the impact of malnutrition on those children a special programme for nutrition for those under " seems to have .een put in place. Go%ever the dependence of

Sao Tome and Principe has therefore registered consideralle progress in child mortality rate in recent decades. This trend should continue after graduation from 1 (C status. Go%ever0 given the strong lin8s let%een child mortality and child malnutrition0 the same %orry e)plained alove is also oustified here: there is a real ris8 of reversal to higher mortality if aid is suddenly suspended after graduation.

3.3 aternal mortality

#ccording to the Korld Jan80 maternal mortality rate in Sao Tome and Principe %as estimated at 1"* per 1443444 live .irths² in 241"0 a decrease of more than half compared to 1224 %hen it %as at 334 (Ta.le /). This is a very good performance compared to other countries in Su.&Saharan #frica ("!,) and to the %orld average (21*). The rate could even .e half (,!) according to national estimates for annual average .et%een 244/ and 2441*.

This lo% mortality rate is e)plained .y .etter access to health services for pregnant %omen in Sao Tome and Principel compared to other Su. &Saharan #frican countries %herel in 244/&241*0 only ,2B of pregnant %omen .enefited from prenatal health care and only "1B of them %ere attended .y professionals at delivery0 compared to 2/B and 23B respectively for Sao Tome and Principe.

aternal mortality rate() per 1443444 live .irths (1224& 241*)

Secondary school enrolment rate in Sao Tome and Principe (B)0 2443&241"

Total enrolment	3,."	"2.1	"2.2	/!.2
Joys	3!.,	!2.3	"".,	/4.,
' irls	!4.3	"!./	*2./	/2.3

Source: 5 6 \$SC7 and Korld Jan80 241,

\$volution in time sho%s that enrolment in secondary school has dou.led over the 12

#ccording to the 2412 census only !/B of men and "2B of %omen could read and %rite. Therefore the country still have a long %ay to go in order to fulfill its o.0ective of near universal %riting capacity for the people a.ove 1" years old especially given that the alpha.eti@ation programme for the 1"&2! years old has registered a higher drop&out rate in 2413&241!0 due to the termination of incentives previously in place.

#dult literacy rate (B)0 244"&241!

2"	/"	24
*2	"3	*1
/2	/1	/"

12 in 2412 and "2B of the population %ith less than 24 years. 7 nly ${\rm !B}$ of the population %as more than *" years old.

distance to the graduation threshold under the economic vulnera.ility criterion (.ased on the Economic 3ulnerability 2nde!)

NB: data u" to , - . θ are ba ed on actual CDP finding *

!.2 \$conomic remoteness

-n the light of the remoteness inde) %ithin the composite \$conomic +ulnera.ility -nde) (\$+-)0 Sao Tome and principe is economically less remote (.y 14B) than other 1 (Cs considered on average. The moderate degree of remoteness %as one of the factors of the upturn in the country's performance under the graduation threshold in 241"0 an upturn synonymous %ith lesser economic vulnera.ility. The same moderate level of remoteness did not 8eep the \$+- score of Sao Tome and Principe from undergoing a do%nturn in 241/ (increased distance to the graduation line).

1.3 Share of population living in lo% lying areas

#ccording to K orld J an 80 the share of population of Sao Tome and Principe living in coastal areas0 at less than "meters a ove sea level0 % as 1.32B in 24140 slightly more than 1224 % hen it % as 1.1/B (Ta.le 12). -t is a very small proportion of total population. Jut it could have increased a .it and may continue to gro% in the future given the rapid ur.ani@ation near the sea0 especially around the capital Sao Tome % here some areas are visi.ly .elo% sea level. Go% ever0 for the rest of the country0 the landscape rises sharply at higher ground as soon as one goes a% ay from the .each.

Share of population living at less than " metres a. ove sea level

This continuous decrease is in sharp contrast to trends in other countries in #frica and even the rest of the %orld. -n #frical primary sector gre% slightly0 from 1!./,B in 2444 to 1*.43B in 241". The %orld on average sa% primary sector gro%ing from 3.!"B to !.!"B over the same 1" years.

Share of primary sectors in the ' (P of Sao Tome and Principe (in B)0 2444&241"

•	Sao Tome and Principe	24."	21./			

This higher concentration and lo%er diversification ma8e Sao Tome and Principe more vulnera. le to shoc8s such as a sharp decrease in prices>income or ?uantity e)ported for any of its ma0or e)ports such as cocoa or tourism.

!.* <u>+ictims of natural disasters</u>

#ccording to authorities in the \$nvironmental Service of Sao Tome and Principe0 the country has not e)perienced any ma0or natural disaster over the last years. The last important event %as an epidemic0 due to a .acterium0 that too8 place in 7cto.er 244". -t caused 2" deaths and affected 13!2 people (Ta.le 1"). Go%ever0 it %as the 12/3 drought that affected the highest num.er of people: 2334440 almost half the population o

#gricultural production and evolution in Sao Tome and Principel 2444 &241"

+alue added (+#) agric. 5SI million		24.,	2!."	24.3	22.1	3,.,
+# agric.0 constant 2414 5SI million	İ			•		

 $\$) ports of goods and services from Sao Tome and Principe0 in $5\,\mbox{S}$ I million0 2444&241*

significant margin. This dispels the ris8 that graduation .e dictated .y temporary or insignificant economic circumstances.

T%o other elements of the graduation rule also imply dura.le structural progress in the graduating country:

- Y at least t%o of the three graduation thresholds must normally .e met for the relevant 1 (C to ?ualify for graduation0 %hereas a symmetrical application of the admission rule and graduation rule %ould imply that0 ceasing to meet one of the three criteria under %hich the country %as once identified as an 1 (C %ould .e a sufficient reason for that country to ?ualify for graduation (see the 9income only9 e)ception to the graduation rule in the ta.le .elo%);
- Y a recommendation to graduate a country %ill not .e made until the relevant graduation