CDP2015/PLEN/5a

List of contents

Abstract	
1. Background	
2. Methodology	
3. Support measures and special treatment related to trade	5
3.1 Main export products and markets	6
3.2 Possible impact of loss in preferences	9
3.3 Capacity building in trade	10
4. Official Development Assistance	11
4.1 Bilateral Flows	
4.2 Multilateral Flows	
4.3 Possible impact of graduation on ODA	14
5. General support measures	
5.1 Support by the United Nations	
5.2 Possible impact of graduation on general support measures	16
6. Conclusions	
Table 1.Angola: indicators for the LDC classification, 2009 and 2012 trienni	
Table 2. Angola: balance of payments, 202093	
(Current US\$ billion)	
Table 3. Angola: value of merchandize exports by selected commodity 2003	
(Current US\$ million)	
Table 4. Angola: value of merchandize exports by selected destination2003	
(Current US\$ billion)	
Table5. Import tariffs on petroleum exported by Angola, selected markets,	
Table 6. Angola: composition and distribution of ODOws by donors, 200201	
(Net disbursements in current US\$ million)	
Table 7. Angola: bilateral ODA by sector, 2020812	
(Commitments, current US\$ million)	
Table 8. Angola: bilateral ODA by sector and by main donors, 2012	
(Commitment in current US\$ million)	
Annex: letter of the Government of Angola dated 29 December.2014	25

Ex-ante impact assessment - Angola 2015 triennial review

Abstract

This ex-anteimpact assessment considers the likeligiblications of graduation on Angola from the list of the least developed countries (LDQs) particular, those emanating from possible changes in WKH FRXQWU\¶V access to LDC specific ternational support measures indicates that the impact of eventual loss of preferential market access due to LDC status Aogola ¶V H[SRUWVZRXOG EH QMLP\UWHG GXH high concentration in the oil exports (98 per cent of the total merchased is port) 7 KH FRXQWU\¶V UHOLDC on ODA flows is very small (0.2 per cent of GNI) and thus the impact of any eventual reduction of ODA on the economy would not be arge Yet, graduation may lead to loss of access the GEFLDC Fund, and to concessional loans the Republic of Korea in the future In addition, he contribution to UN regular and peacekeepingudges will increase by about \$1 million and \$63,000, respectively and the country will lose access to travel support to participate UN General Assembly afternsition period. Regardless of its LDC status, it is critical that the international donor community continues to provide stepport required national policy forts to address WKH FRXQWU\¶V (GrHpathtlcQ) for Ststow QeVel of DSV human development

1. Background

At its 2012 triennial review of the list offeast developed countries (LDCs), the Committee for Development Policy (CDR) onsidered Angola eligible for graduation IURP WKH /'& FDWHJRU\ IRU WKH ILUVW WLPTHe DV LW PH incomeonly criterion was established on the sis of a recommendation CDP nade at its seventh session in 2008 stipulates that a country would be considered eligible for graduation if its GNI per capitavas more than twice the amount of the graduation threshold, even if the country did noteet any of the other criteria for graduation as measured by its Human Asset Ind(HAI) or Economic Vulnerability Index (EVI) scores². At the 2012 review(table 1) Angola GNI per capita amound to \$3,747, which was more than three times the graduation threshold (\$1,190)Angola shares a common characteristic with oth DC net fuel exporters: high income level low HAI and high EVI, as observed in Equatorial Guin Saudan and Time Leste

Based or the 2012 triennial review outcom the Committee requested the Department of Economic and Social Affairs (DESA) to prepare an an exterior assessment of the

¹ United Nations Committee for Development Policy, Report on the fifteenth session of the Committee for Development Policy, 1**8**2 March 2013 (E/2013/33, Supplement No. 13)

² United Nations Committee for Development Policy, Report on the se**session** of the Committee for Development Policy, 148 March 2005 (E/2005/33, Supplement No. 13)

consequences incurred by graduating countries as a result of a reduction in receiving special international support measures related to their status as an LDC

The LDCs derive special support measures both from the domomunity; including bilateral donors and multilateral organizations, as well as from the special treatment accorded to them by trading partners and certain multilateral and regional trade agreements. These measures fall into three main areas: international official; development assistanceODA), including development financing and technical cooperation; and general support. Currently, the major support measures extended owing to LDC status vary among development partners and are mostly related to trade preferences and the volume of ODA comprehensive catalogue of LDC specific international support measures is availabletat//www.un.org/ldcportal

It is important to emphasize that the analysis carried in the post involves the identification of support measures that are made available to the country concerned exclusivelyon the basis of its LDC status alor some of those measures can be easily identified, for instance, the preferential market access granted to the country concerned Everything But-Arms (EBA) Initiative of the European Union and other similar initiatives, or the support provided by the nited Nationsin terms of caps to budget contribution and participation at various international meetings.

However, in some other instances, it is not possible to make a distinction between LDC VSHFLILF PHDVXUHV DQG ³UHJXODU´ GHYHORSPHQW DV countries are eligible. For exampting commitment by donor countries to reach 0.15 to 0.20 per centof their GNI as ODA flows to LDS does not imply that ODAgoes to LDCs exclusively on the basis of their status as studence, this report will identify major bilateral and multilateral donors and briefly provide an overview of their development assistance strategies-vais is Angola and highlight those areas (if any) that could be potentially affected.

The qualitative analysis employed in this report is supplemented by quantitative data to an extent possible. Every effort has been made ltectomost upto-date information from national, regional and international sources on sectionomic data of Angola and on relevant trade and external aid data of its development partners. As20914;emost data are available at least up to the en20012 or 2013.

3. Support measures and special treatment related to trade

:72 PHPEHUV JUDQW UHFLSURFDO 0RVW)DYRXUHG 1DWLR exports, which attempts to ensure **nois**criminatory and equal treatment among all signatories with respect to market access conditions. This notwithstatheling mabling Clause' was introduced in 1979, which allows developed countries to extend more favourable, nonreciprocal treatment towards the exports of developing countries in general (thereby giving the legal basis to the Generalised System of Preferences) and deeper margins of preferences for LDCs which may or may not be WTO members. In 1999, Members of the WTO adopted a waiver that allows developing countries to extend preferential treatment to the imports from LDCtae possibility of receiving preferentialtreatment has also been extended to services and services suppliers of LDCs although the operationalization of the Services waiver has not yet been finalized.

As an LDC, Angola can have access to preferential treatment extended to LDCs by developed contries such as the EBA initiative of the European Union, and the special programmes that other developed countries have fors DOC thin their GSP schemes, as is the case of Japan, Canada and United States, among others. Similar preferences have also been granted to LDCs by emerging and higher income developing countries and duty free imports to these countries have been increasing in recent years.

Independent of its LDC statuAngola can access markets on a preferential basis due to its participation in regional free trade agreemenAusgola is one of the 5 member states of Southern African Development Commun(GADC),⁸ but remains asone of the three countries-- together with the Democratic Republic of Congo and the Seychelles

2014) place proved oil reserves at almost 9.1 billion barkelgola is also a natural gas producer and recently started exporting small quantities of LNG. The **gotuant** proven reserves estimated at 366 billion cubic meterstal oil production has averaged around

CDP2015/PLEN/5a

right laws and/or adoption of compatible weighslation. While one could not expect Angola to implement it immediately fter graduation there are no smooth transition measures envisaged for countigeaduating from the category and there is no guarantee that other WTO members will not request a prompt implement affidine TRIPS. Thus, it is not clear how and how long implementation would take place the extent of costs involved.¹⁹ Additionally, loss of LDC status may imply in reduced policy space as the country will no longer be exempted from certain disciplines. It is not, die avery how much use Angola currently makes of these prerogatives.

From the aboveit is expected that least in the short termAngola ¶ V P D U N H W D F F H V V its current exports will not be affected by graduation as its main exports already enter markets with zero tariff under the MFN treatment or benefit from preferential treatment not related to LDC status (AGOA, foinstance)²⁰ A recent study on the process of graduation of Angolaconfirms this conclusion¹. However, in the medium and long term, the graduationmight have apotential impact on the national policy of diversification of exports, if implemented, due tolack of access to preferential treatment and by trade partners on the optimizer of processed oprocessed poods, including oiderivatives. In 2013, the Government of Angola set up a national commission LDC graduationcomprised of secretaries of the President for economic affairs, diplomatic affairs, and international cooperation, as well as ministers of planning, foreign affairs, finance, economized, industry, agriculture, and fisheires.²² A report of the commission on the graduation processof 4(s)] Teport c affa

CDP2015/PLEN/5a

strategicframeworks: (a) Vision 2025; (b) National Developme**hanP**20132017: and (c) PovertyReduction Plan20102015.³⁰

4.1 Bilateral Flows

Japan, Norwaythe Republic of Koreaand the United Statesare Angola ¶ V P D M R U E L O D W H donors during the periodif 2008-2012 (table 6). As described belows pomebilateral donors have development assistance plans and strategies in place which seem to have been established regardless Astigola ¶ V V W D W X V D V D Q /'& *HQHUDOO' assistance appears to be guided by humanitarian, economic or political ratioside not by the LDC status of the country

Bilateral ODA has been allocatendostly to social infrastructure and service 70 per cent of the totalbilateral ODA receipts) in the period 20082012 (table 7). The focus on the social sector is observed among gmajor partner \$table8).

The United States is Angola ¶ V O D U J H V W G Rv@tlR\$172 mfllRorQirW2008-2201/2W L Q J

loanscarry concessionalinterestrates for LDCs, but Angola currently does nborrow concessionabars from Japan^{3,4}

Norway¶ V D Angola Mass \$12.6 million in 2008-2012, on average(10 per cent of the total ODA received by Angola Norwegian development cooperation with Angola focusedon: di for development good governancehuman rights and women and gender equality.³⁵ In particular, Norway has provided petroleurelated assistance to Angola since 1987, and the most recent technical assistance to the petroleum stress doeen implemented from 2006 to 2012 The objective of the agreement was to promote improved management of petroleures ources as a tool for sustainable economic and social development in Angolan 2013, a fiveyear institutional cooperation programme was developed

the 2008-2013 EU Angola Country Strategy Paper (CS^{H} U indicated that graduation would not have an immediate impound development coordination for the country in the period 2014/2020 under the f^h European Development Fund (EDF) since bilateral assistance envelopes have adybeen decide and based on criteria which are different from those used for the graduation. In the period 2200/20, EU will payparticular attention to the business environment in Angola, the regulatory framework for foreign investment and education levels, and structural elements which are crucial for the FRXQWU\¶V HIIRUWV WR GLYHUe pendence VV HFRQRP\ DQG UH

Under the United Nations Framework Convention on Climate Change (UNFCCC) special fundshave been created to address the special needs of developing coontries climate change mitigation and adaptation. In 2001, UNFCacties established the Least Developed Countries Fund (LDCF) to support LDCs in carrying out the preparation and implementation of National Adaptation Programmes of Action (NAPAs). Since Angola completed the NAPA preparationin 2011, bur country projects (on soil management, coastal adaptation and disaster risk management been approved to be financed by LDCaFnd about \$30 million has been secured as of 2014⁴⁰

The current World Bank portfolion Angola is comprised of fiveprojects funded by the International Development Associatio (IDA) with a total net commitment of \$426 million dollars as of September 20.1 Access to IDA funds however does not depend on LDC status In fact, Angolawas graduated from IDA in fiscal year 2014.

Similarly, Angola¶ &/ccess to funds provided by other multilateral financialtintisons such as thenternational Monetary Fund (IMFa)nd theAfrican Development Bank (AfDB) is not contingent on its status as LDC

Angola has received support frocelobal Alliance for Vacines and Immunizations (GAVI) for strengthening immunization. The provision of sound primary health care services to its populations especially relevant in Angola, where the child mortality rate is among the highesist the LDCs (170 per 1000 in the 2011 gennial review)⁴¹ The support from GAVI does not dependent LDC status.

4.3 Possible impact of graduation on ODA

P0

³⁸ Gith33(T)-p ET eatus as209(im(U)]P(U BT4 as209(i201Dele)-120(6(ET BT5)as209(im(toJvvb)-m m 7Tc[(vvbU-7(

TKH FRXQWU\¶V PDLQ ELODWHUDO GRQRUV KDYH LQGLFE Angola¶V /'& VWDWXV ZRXOG QRW DIIHFW WKHThe OHYHO F development assistance strategoiésuch countriesare not DVVRFLDWHG ZLWK WKH F LDC statusDonorsareguided byhumanitarian, economic ampoblitical considerations in determining their aid priorities fortngola.

However, itshould be noted that graduation may involve the reduction coonficessionality of the foreign aidand a possible increase in tied aid 42 Some of the donor countries including the Republic of Korea, indicated that graduated countries any face higher interest rates on loan **E**KLFK DUH DSSURYHG DIWHU WKH FRXQWU\¶V

At the multilateral levelthe projects funded by LDCF will continue to completion if the projects are approved before the graduation Should Angola graduate, new projects ill not be eligible to be funded the LDCF. T

required for all Member States Angolais assessed at the aximum rate of 0.01 per cent for LDCs, for the regular budget for 2013, 2014 and 2015

Contributions to the UN peace keeping budget are based on gross national income and other considerations, such as the LDC statingola is included in the J level group of countries which consists of the LDCand the effective rate for 2012/015 is 0.001 per cent, receiving a 90 per cent discount on its regular budget assessment of 0.01 per cent.

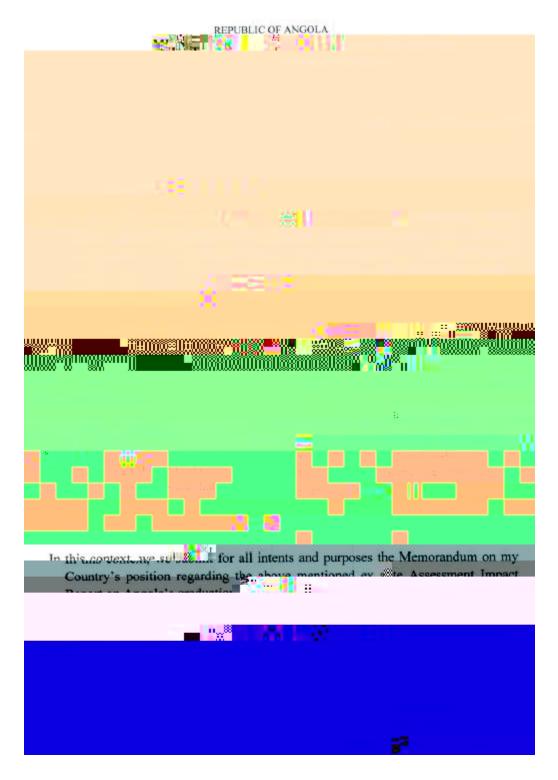
The United Nations offertravel support for up to five representatives of each Member State designated as a LDCattoend the regular sessions of the General Asset by travel support for Angola would be about, (\$990 per person?).

5.2

resources, Angola is the fifth

Table7. Angola bilateralODA by sector, 2080-2012. (Commitments, current US\$ million)

	2008	2009	2010	2011	2012	Average
Total	226.3	152.2	321.0	156.5	142.7	199.8
SOCIAL INFRASTRUCTURE & SERVICES	124.6	118.2	232.2	121.9	104.7	140.3
Education	16.9	23.2	61.0	24.5	11.5	27.4
Water supply and sanitation	2.1	4.5	4.5	0.7	2.9	2.9
ECONOMIC INFRASTRUCTURE AND SERVICES Transport and Communications	41.6	9.1	8.7	4.1	2.2	13.1



Annex: letter of the Government of Angola dated 29 December 2014