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**TRANSFER OF TITLE OF ASSETS FROM
THE UNITED NATIONS DEVELOPMENT PROGRAMME
TO THE GOVERNMENT OF NAMIBIA**

THIS AGREEMENT made this 7 day of June, 2017, by and between the United Nations Development Programme (hereinafter referred to as "UNDP"), for the transfer to and the Government of Namibia represented by the Ministry of Health and Social Services (hereinafter referred to as the "MOHSS"), accepts full title and ownership of assets as specified in the attached supplies and equipment list, hereto as Annex I at a total cost of **NAD 1,504,352**.

The assets transferred represent assistance of UNDP to the Government to facilitate Support to MOHSS for accelerated implementation of GFATM, PROJECT NUMBER 00102753 (hereinafter referred to as "Project"), undertaken in Namibia. The transfer of title is limited to the use of such assets solely for the stated purposes of the Project in the manner and place as set out in the Project Document, hereto as Annex II, and subject to further limitations contained therein.

The transfer of such assets must be affected in compliance with UNDP Financial Rules and Regulations, the Procurement Manual and the Asset Management Guidelines.

IN WITNESS WHEREOF, UNDP and the Government, through their duly authorized representatives, have signed this Agreement:

ACCEPTED:

FOR THE GOVERNMENT:

By: 

Name: Onena Shiule

Title: PMU Representative

Date: 30/08/2017

ACCEPTED:

FOR UNDP:

By: 

Name: Kiki Gbeho

Title: UNDP Resident Representative

Date: 30/08/2017

 O.S.
H.L.

PROJECT CODE	ASSET ID	PROFILE	DESCRIPTION	TAG NUMBER	SERIAL NUMBER	MODEL	LOCATION	ACQUISITION DATE	COST	CURRENCY	FUNDING SOURCE
00102753		Easy Portable Digital X-Ray system	SPL-HF 8.0 X-ray generator and tube -Canon CXDI 55G detector -Easyportable stand (foldable) HP Probook 470 G3 laptop -Barcode Scanner -Set of 4 transport cases -Powerpack-M II -Set of manuals		TH06089	DI-DELFT		28/08/2017	1,504,252	NAD	GF
00102753		CAD4TB system	CAD4TBbox computer, NUC-i5 8 GB RAM, 250 GB SSD -Router for connection to the CAD4TB Box -10' tablet for CAD4TB review of results -10' tablet for CAD4TB review of results -CAD4TB software license for storage and viewing -Tele radiology option to central archive -Set of manuals		PAC6186	DI-DELFT		29/08/2017		NAD	GF