LOCATION OF PLACES OF DETENTION IN ERITREA IDENTIFIED BY THE COMMISSION OF INQUIRY ON HUMAN RIGHTS IN ERITREA

Analysis with WorldView-3 Data Acquired 24 September 2015 and 23 January 2016 and Landsat-8 Data Acquired 29 May 2016

Production Date: This map illustrates the location of 77 assumes that the list is not exhaustive 6/8/2016 places of detention in Eritrea. Given and that there are additional places of Version 1.0 that each town administrative district detention Data used in the police station and military division have development of this map were Activation Number: their own prisons, the Commission collected from multiple sources. CE20150120ERI SAUDI SUDAN 43°0'0"F ARABIA Map Extent үемей Khartoum Asmara Sana'a ⊕ LEGEND ۲ Capita City / Town International Boundary Map Scale for A3: 1:2,200,000 04 $\overline{\mathbf{N}}$ ASMARA Satellite Data (1): WorldView-3 Imagery Dates: 24 September 2015 and 23 January 2016 Resolution: 31 cm Copyright: DigitalGlobe, Inc. Source: US Department of State, Humanitarian Information Unit, NextView License . Satellite Data (2): Landsat-8 Imagery Date:29 May 2016 Resolution: 30 m Copyright: NASA Source:USGS ALHUDAYDAH Other Data: USGS, UNCS, NASA, NGA Analysis : UNITAR - UNOSAT Production: UNITAR - UNOSAT Analysis conducted with ArcGIS v10.3 Coordinate System: WGS 1984 UTM Zone 37N Projection: Transverse Mercator Datum: WGS 1984 Units: Meter The depiction and use of boundaries, geographic names and related data shown here are not warranted to be error-free nor do they imply official endorsement or acceptance by the United Nations. UNOSAT is a program of the United Nations Institute for Training and Research (UNITAR), providing satellite imagery and related geographic information research and analysis to UN humanitarian and development agencies and their implementing partners. This work by UNITAR/UNOSAT is licensed under a Creative Commons Attribution-NonCommercial-ShareAlike 3.0 Unported License ASSAB unitar UNOSAT Contact Information: unosat@unitar.org 24/7 Hotline: +41 75 411 4998 www.unitar.org/unosat 1 43°0'0"E

