

Status of the Destruction of Cluster Munition Stockpiles by States Parties of the Convention on Cluster Munitions**

States Parties that have declared <u>NOT</u> having stockpiles	States Parties that have completed the destruction of stockpiles	States Parties that declared completion of destruction but subsequently discovered additional stockpiles	States Parties that are in the process of destroying stockpiles	States Parties that have declared stockpiles but have not yet reporte any physical destruction
Albania Antigua and Barbuda Burkina Faso Burundi Ghana Grenada Guatemala Holy See Ireland Lao PDR Lebanon Lesotho Lithuania Luxembourg Malawi Malta Mauritania Mexico Monaco New Zealand Nicaragua St. Vincent and the Grenadines Samoa San Marino Senegal Sierra Leone Uruguay Zambia	Afghanistan# Austria Belgium Czech Republic# Ecuador# Hungary# Moldova# Montenegro Norway# Portugal# Slovenia <i>Collectively, these states have</i> <i>destroyed 183,707 cluster munitions</i> <i>that contained 14.4 million</i> <i>submunitions.</i>	Bosnia and Herzegovina Spain	France*(1 Aug 2018) Germany*Germany*(1 Aug 2018) ItalyItaly(1 Mar 2020) Netherlands*\$Netherlands*\$(1 Aug 2019) Sweden*Sweden*(1 Oct 2020) United Kingdom*United Kingdom*(1 Nov 2018)As of December 2011, these states had destroyed 555,301 cluster munitions that contained 71.3 million submunitions.These states initially declared possessing 828,745 cluster munitions containing 123.7 million submunitions.	Botswana (1 Dec 2019) Bulgaria (1 Oct 2019) Chile (1 Jun 2019) Croatia* (1 Aug 2018) Denmark (1 Aug 2018) Japan (1 Aug 2018) Macedonia FYR* (1 Aug 2018) Mozambique* (1 Sep 2019) These states have declared 73,782 cluster munitions containing 4.9 million submunition
			(deadline for stockpile destruction indicated) * indicates reporting of destruction of some stockpiles prior to entry into force	
	# indicates reporting of destruction of stockpiles prior to entry into force		\$ The Netherlands reported completion of destruction at the 3MSP Signatory Canada has voluntarily reported the possession of stockpiles as well as some destruction activity	(deadline for stockpile destruction indicated * indicates States Parties that have reques assistance Includes states that have conducted resea development, planning, and budgeting for stockpile destruction

**The information in this fact sheet reflects only the information provided by states in Article 7 reports



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lared ported า	States Parties that have yet to declare in their most recent Article 7 reports the presence or absence of stockpiles
luster unitions.	Andorra (report due 29 March 2014) Australia (report due 28 Sept 2013) Cameroon (report due 30 June 2013) Cape Verde* Chad (report due 28 Feb 2014) Comoros* Cook Islands* Costa Rica* Cote d'Ivoire* # Dominican Republic* El Salvador* Fiji* Guinea Bissau* # Honduras*# Liechtenstein (report due 28 Feb 2014) Mali* Nauru (report due 28 Jan 2014) Niger* Panama* Peru (report due 28 Aug 2013) # Seychelles* Swaziland* Switzerland (report due 30 June 2013) # Togo (report due 28 May 2013) Trinidad and Tobago* Tunisia*

ed)	
ested	* indicates initial transparency report not submitted on time
earch, r	# indicates states believed to or have acknowledged possessing stockpiles

Types of Cluster Munitions Declared in Stockpiles of States Parties of the Convention on Cluster Munitions

Type of Cluster Munition	Name of Cluster Munition	Submunition Type (quantity of submunition per weapon)	Countries Declaring Stockpiles (quantity of cluster munitions befor destruction)
	BL755	elivered by Aircraft No.2 Mk.1 (147)	Bosnia and Herzegovina (321); Croatia
	BL755	10.2 IVIK. I (147)	• • • •
			(89); Ecuador (117); Germany (39,589)
			Montenegro (353); Portugal (11); Unite
			Kingdom (2,393)
	BME-330AP	SAP (8) & SNA (20)	Spain (385)
	CBU-2CA	BLU-3B (409)	Germany (20)
	CBU-87	BLU-97 (202)	Japan (1,748); Netherlands (297)
	CBU-99 Rockeye	Mk.118 (247)	Canada (21); Spain (575)
	IBL755	No.2 Mk.1 (147)	United Kingdom (4)
	Mk.20 Rockeye	Mk.118 (247)	Canada (1,005); Denmark (20);
<u>Bomb</u>			Netherlands (25)
	RBK 250 PTAB-2.5M	PTAB-2.5M (42)	Bulgaria (478); Croatia (84); Moldova
			(14); Mozambique (193)
	RBK 250 275 AO-1 SCh	AO-1 SCh (150)	Bulgaria (213); Croatia (3); Moldova
	RDR 250 275 AU-1 5011	AO-1 SCII (150)	
			(24); Mozambique (97)
	RBK 500 AO-2.5RT	AO-2.5RT (60)	Bulgaria (201); Moldova (16)
	RBK 500 SHOAB-0.5M	SHOAB-0.5M (565)	Bulgaria (39)
	RBK 500 255 PTAB-10.5	PTAB-10.5 (30)	Moldova (8)
	RBK 500 255 PTAB-2.5	PTAB-2.5 (50)	Moldova (16)
	RBL755	No.2 Mk.1 (147)	United Kingdom (1,290)
	M261 MPSM	M73 (9)	Japan (7,329); Netherlands (1,749);
<u>Rocket</u>		W13 (3)	
			United Kingdom (4,571)
	BKF AO-2.5RT	AO-2.5RT (10)	Bulgaria (3,086)
	BKF PTAB-2.5	PTAB-2.5 (10)	Bulgaria (1,957); Macedonia FYR
			(quantity not indicated)
	BK-M90	JAS-1, JAS-2	Sweden (222)
Diananaar	MW-1 DM11	MUSA (668)	Germany (147)
<u>Dispenser</u>	MW-1 DM12	KB44 (4,536)	Germany (98)
	MW-1 DM22	STABO (200)	Germany (177)
	MW-1 DM31	MUSA, MUSPA, MIFF	Germany (172)
		(692)	
	MW-1 DM32	KB44, MIFF	Germany (250)
		Surface-Fired	Germany (230)
	DM602	DM1348 (63)	Gormany (116.603)
			Germany (116,603)
	DM612	DM1348 (63)	Germany (66,908)
	ESPIN-21	ESPIN (21)	Spain (1,950)
		$ \mathbf{K} \mathbf{R}_2 (23) $	Bosnia and Herzegovina (52); Croatia
	M93	KB-2 (23)	
<u>Projectile</u>	M93		(7,129); Macedonia FYR (1,000)
Projectile (non self-destructing	M93 M483A1	M42 (64) & M46 (24)	
(non self-destructing			Belgium (115,210); Canada (12,600);
			Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands
(non self-destructing	M483A1	M42 (64) & M46 (24)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900)
(non self-destructing	M483A1 NR269	M42 (64) & M46 (24) M42 (56)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20)
(non self-destructing	M483A1 NR269 Type-03	M42 (64) & M46 (24) M42 (56) Unknown name (64)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702)
(non self-destructing	M483A1 NR269 Type-03 3-O-13	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834)
(non self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm)	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816)
(non self-destructing	M483A1 NR269 Type-03 3-O-13	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63);	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834)
(non self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm)	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816)
(non self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm)	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63);	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251)
(non self-destructing submunition)	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251)
(non self-destructing submunition) <u>Projectile</u>	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900)
(non self-destructing submunition) <u>Projectile</u> (self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642A1	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627)
(non self-destructing submunition) <u>Projectile</u>	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642A1 DM652	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407)
(non self-destructing submunition) <u>Projectile</u> (self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642A1 DM652 DM652 DM662	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290)
(non self-destructing submunition) <u>Projectile</u> (self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642A1 DM652 DM662 L20A1	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603)
(non self-destructing submunition) <u>Projectile</u> (self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642 DM652 DM662 L20A1 MAT-120	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49) M85 (49) MAT-120 (21)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852)
(non self-destructing submunition) <u>Projectile</u> (self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642 DM652 DM662 L20A1 MAT-120 OGR F1	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49) M85 (49) MAT-120 (21) OGR (63)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024)
(non self-destructing submunition) <u>Projectile</u> (self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642 DM652 DM662 L20A1 MAT-120	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49) M85 (49) MAT-120 (21)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852)
(non self-destructing submunition) <u>Projectile</u> (self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642 DM652 DM662 L20A1 MAT-120 OGR F1	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49) M85 (49) MAT-120 (21) OGR (63)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024) Slovenia (1,080)
(non self-destructing submunition) <u>Projectile</u> (self-destructing submunition)	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642A1 DM652 DM662 L20A1 MAT-120 OGR F1 PAT794	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49) M85 (49) MAT-120 (21) OGR (63) M85 (49)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024) Slovenia (1,080) France (21,906); Germany (7,191);
(non self-destructing submunition) <u>Projectile</u> (self-destructing submunition) <u>Rocket</u>	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642A1 DM652 DM662 L20A1 MAT-120 OGR F1 PAT794 M26	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1385 (49) MAT-120 (21) OGR (63) M85 (49) M77 (644)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024) Slovenia (1,080) France (21,906); Germany (7,191); Japan (2,232); United Kingdom (37,66
(non self-destructing submunition) <u>Projectile</u> (self-destructing submunition) <u>Rocket</u> (non self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642A1 DM652 DM662 L20A1 MAT-120 OGR F1 PAT794	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1383 (49) DM1385 (49) M85 (49) MAT-120 (21) OGR (63) M85 (49)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany (70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024) Slovenia (1,080) France (21,906); Germany (7,191); Japan (2,232); United Kingdom (37,66 Bosnia and Herzegovina (80); Croatia
(non self-destructing submunition) (self-destructing submunition) <u>Rocket</u>	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642 DM652 DM662 L20A1 MAT-120 OGR F1 PAT794 M87	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1385 (49) M85 (49) MAT-120 (21) OGR (63) M85 (49) KB-1 (288)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024) Slovenia (1,080) France (21,906); Germany (7,191); Japan (2,232); United Kingdom (37,66 Bosnia and Herzegovina (80); Croatia (26)
(non self-destructing submunition) Projectile (self-destructing submunition) Rocket (non self-destructing submunition)	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642A1 DM652 DM662 L20A1 MAT-120 OGR F1 PAT794 M87 9N123K	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1385 (49) MAT-120 (21) OGR (63) M85 (49) M77 (644) KB-1 (288) 9N24 (8)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024) Slovenia (1,080) France (21,906); Germany (7,191); Japan (2,232); United Kingdom (37,66) Bosnia and Herzegovina (80); Croatia (26) Bulgaria (50)
(non self-destructing submunition) <u>Projectile</u> (self-destructing submunition) <u>Rocket</u> (non self-destructing	M483A1 NR269 Type-03 3-O-13 DM602 (203mm) DM632 DM642 DM642 DM652 DM662 L20A1 MAT-120 OGR F1 PAT794 M87	M42 (64) & M46 (24) M42 (56) Unknown name (64) O-16 (8) DM1385A1 (120) CL 3022-S2-SD (63); DM1385 (63) DM1383 (63) DM1383 (63) DM1385 (49) M85 (49) MAT-120 (21) OGR (63) M85 (49) KB-1 (288)	Belgium (115,210); Canada (12,600); Germany (43,853); Netherlands (42,711); United Kingdom (82,900) France (20) Japan (2,702) Moldova (834) Germany (39,816) Austria (12,672); Germany (121,251) Denmark (27,000); Germany (121,251) Denmark (27,000); Germany (51,675); Norway (37,900) Germany(70,627) Germany (9,407) Denmark (15,000); Norway (14,290) United Kingdom (47,603) Spain (1,852) France (13,024) Slovenia (1,080) France (21,906); Germany (7,191); Japan (2,232); United Kingdom (37,66) Bosnia and Herzegovina (80); Croatia (26)

* Includes data voluntarily submitted by signatory Canada