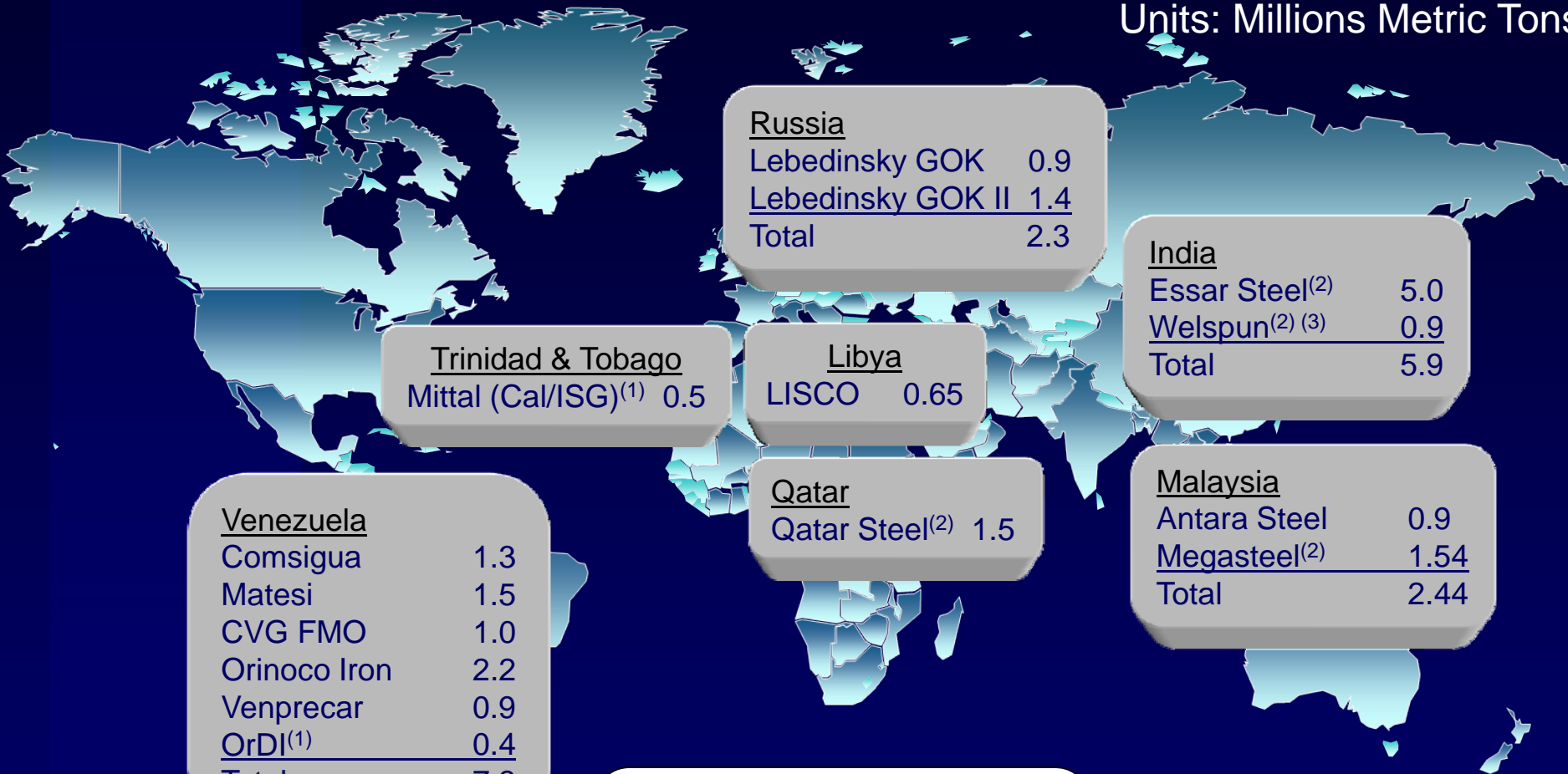


Units: Millions Metric Tons



<u>Venezuela</u>	
Comsigua	1.3
Matesi	1.5
CVG FMO	1.0
Orinoco Iron	2.2
Venprecar	0.9
OrDI ⁽¹⁾	0.4
Total	7.3

<u>Trinidad & Tobago</u>	
Mittal (Cal/ISG) ⁽¹⁾	0.5

<u>Russia</u>	
Lebedinsky GOK	0.9
Lebedinsky GOK II	1.4
Total	2.3

<u>Libya</u>	
LISCO	0.65

<u>Qatar</u>	
Qatar Steel ⁽²⁾	1.5

<u>India</u>	
Essar Steel ⁽²⁾	5.0
Welspun ^{(2) (3)}	0.9
Total	5.9

<u>Malaysia</u>	
Antara Steel	0.9
Megasteel ⁽²⁾	1.54
Total	2.44

<u>Total Capacity</u>	
World	20.59
Dedicated Merchant	11.65
DRI /HBI	8.94

(1) Idle/Closed
(2) HBI/DRI
(3) Formerly Vikram Ispat

Sources: Midrex, Tenova HYL

DR Plants with HBI Capability

Plant	Product	Capacity	Year	Condition
Operaciones rDI (Fior)	HBI	0.4	1976	Idle/Closed
Antara Steel HBI (Lion Group)	HBI	0.9	1984	Operational
Essar Steel (Plants 1 & 2)	HBI/HDRI	1.6	1990	Operational
CVG/FMO (formerly OPCO)	HBI	1.0	1990	Operational
Venprecar	HBI	0.9	1990	Operational
Essar Steel (Plant 3)	HBI/HDRI	0.8	1992	Operational
Vikram Ispat	HBI	0.9	1993	Operational
Libyan Iron & Steel (Plant 3)	HBI	0.65	1997	Operational
COMSIGUA	HBI	1.3	1998	Operational
Mittal-ISG Trinidad	HBI	0.5	1999	Idle/Closed
Lebedinsky GOK (Plant 1)	HBI	0.9	1999	Operational
Orinoco Iron	HBI	2.2	2000	Operational
MATESI	HBI	1.5	2000	Operational
Essar Steel (Plant 4)	HBI/HDRI	1.0	2004	Operational
Essar Steel (Plant 5)	HBI/HDRI	1.6	2006	Operational
Lebedinsky GOK (Plant 2)	HBI	1.4	2007	Operational
Qatar Steel DR 2	DRI/HBI	1.5	2007	Operational
Megasteel	HDRI/HBI	1.54	2008	Operational
Oman	HDRI/HBI	1.5	2010	Construction

Sources: Midrex, Tenova HYL

Total: 22.09 M t, Operational 19.69 M t