

Annex H: Indicative non-binding estimated quantities SLD

Estimated quantities in basic units (tablet, vial, sachet etc.), for the period 1st April 2019 to 31 March 2020	
SLDs and consumables*	Total estimates, rounded (in basic units)
Schedule n°1	
1 Levofloxacin 250mg (blister)	30 000 000
2 Levofloxacin 500mg (blister)	2 500 000
3 Levofloxacin 750mg (blister)	10 000
4 Moxifloxacin 400mg (blister)	20 000 000
5 Bedaquiline 100mg (blister/container)	9 500 000
6 Linezolid 600mg (blister)	10 000 000
7 Levofloxacin 100 mg (blister) dispersible tablets	500 000
8 Moxifloxacin 100 mg (blister) dispersible tablets	100 000
9 Linezolid 100 mg/5 ml (bottle)	**
10 Linezolid 150mg (blister/container)	**
Schedule n°2	
11 Cycloserine 250mg (blister)	35 000 000
12 Clofazimine 100mg (blister/container)	20 000 000
13 Terizidone 250 mg (blister/container)	**
14 Cycloserine 125mg (blister)	380 000
15 Clofazimine 50mg (blister/container)	100 000
Schedule n°3	
16 Ethionamide 250mg (blister)	11 000 000
17 Delamanid 50 mg (blister)	2 700 000
18 Prothionamide 250 mg (blister)	12 000 000
19 Imipenem 500mg + Cilastatin 500mg (vial)	200 000
20 Meropenem 1g (vial)	30 000
21 Amikacin 500 mg (ampoule)	3 500 000
22 Streptomycin 1g (vial)	200 000
23 PAS Acid 4 g (sachet)	100 000
24 PAS Sodium 4 g (sachet)	2 500 000
25 Ethionamide 125mg (blister) dispersible tablets	100 000
Schedule n°4	
26 Amoxicillin / Clavulanic acid 500 mg + 125 mg (blister)	500 000
27 Amoxicillin / Clavulanic acid 875 mg + 125 mg (blister)	200 000
28 Capreomycin 1g (vial)	**
29 Kanamycin 1g (vial)	**
30 Kanamycin 1g (ampoule)	**
31 Water for Injection (vial/ampoule)	1 200 000
32 Syringes with Safety Box	2 000 000
33 Syringes with injury prevention with Safety Box	**
34 Amoxicillin / Clavulanic acid 250 mg + 62.5 mg (bottle)	**
35 Capreomycin 500 mg (vial)	**
36 Kanamycin 500 mg (vial)	**
37 Kanamycin 500 mg (ampoule)	**

Remarks:

*-For detailed product specifications please refer to the Annex B of the ITB document

**- Insufficient demand information to generate volume estimates