	INVERT	ED N	/IRROR (Tro	lley moun	ted Under '	Vehicle Sea	rch Mirror)				
N	Najor Product Category:- Security Surveillance &	Dete	ction ( UNSPC	Code: 4617 461716)	); Sub Catego	ory:- Surveillan	nce & Detecti	on Equipm	ient (UN	SPC Code:	
Item:- INVERTED MIRROR - Trolley mounted Under Vehicle Search Mirror (Convex security mirrors) (UNSPC CODE: 46171609) (ITC_HS Code: 85437012)											Version- 2
S.N o	Parameters		Value 1	Value 2	Value 3	Value 4	Validation Rule	Whether Filter required	Priorit y	Unit	Demand aggregatio n
1	Scope of usage	Ch	To view underside of vehicles / ta hidden explosives / suspect								
2	Mirror Type	Ch	Plane	Convex				Yes	1		
3	Mirror size	Ch					Must Declare			cm	
4	Construction: The mirror is to be fixed into a flat platform suitably padded with cushion material below the mirror which is to be fixed onto a trolley mounted on ball bearing caster wheels for smooth operation. The trolley is to be fitted with telescopic deatchable and adjustable rods/handle. Telescopic rods shall have only axial movement and rotation shall be restricted and shall be lock-able in desired position by way of quick – release clip liver twoe clutch locking system along with a	Ch	yes								
5	Fixing details	Ch	Fixed type - wheels of t shall be at le bigger than front wheels clear y	he trolley east 1 inch the dia of to obtain a	mirror can and locked	- inspection be swiveled securely into ed place		yes	2		
6	No. of Wheels in the trolley	N	3			4		Yes	3		
7	Material of Trolley Platform and telescopic rods and handle	Ch	Stainless Steel		Weatherproof powder coated steel						
8	In case of adjustable / swivel type of fixing, Dia. of wheels of the trolley	N					Must Declare			cm	
9	Dia. of front wheels of the Trolley, In case of fixed type of fixing,	N					Must Declare			cm	
10	Dia. of rear wheels of the Trolley, In case of fixed type of fixing,	N					Must Declare			cm	
11	Material of Trolley Wheels	Ch	Poly Carbonate or Polyurethane		High density rubber			Yes	4		
12	Trolley Dimensions	Ch					Must Declare				
13	Adjustable length of the telescopic rods	ch	From 50 cm to 130 cm (Approx)						cm		
14	Dimensions of different sections of telescopic rods	Ch					Must Declare				
15	Protecting shield over the mirror	Ch	Removable protecting shield made of waterproof cloth and high density poly urethane foam shall be provided over the mirror to protect it during transportation								
16	Lighting system		Lighting system shall be provided comprising LED Light / Torch (3 Volt, 5 Watts) with adjustable mounting for focusing / Aligning with mirror is to be provided.								
17	Wooden carry case	Ch	Wooden carry case made of 10 mm thick waterproof plywood duly clad with termocol foam protection against rubbing & scratching of paint / coated surfaces shall be provided								
	File No: DQA/DEL/GeM/TP/155(Inverted mirror(Under vehicle search Mirror)	(S.K. Agrawal) D(QA)					(s k shi AD(Q	,			