
MEDEA: “Metrology – Enabling Developing Economies in Asia”

APLMF “Instrument Bank”

**Request form to be submitted by 31 May 2016
Via e-mail to kristin.kiesow@ptb.de**

Introduction:

NMIA has agreed to donate some surplus equipment from one of their legal metrology standards laboratories.

Within the framework of the MEDEA: “Metrology – Enabling Developing Economies in Asia” project PTB is willing to support the transfer of this equipment if it is found to be useful to the developing economies.

The 2 criteria have to be fulfilled to be eligible for support:

- Economies that are classified as developing countries under the OECD Development Co-operation Directorate (ODCD-DAC)¹
- Economies that have participated in the Regional Capability Survey² 2016 under the MEDEA project.








Donation Procedure:

1. Carefully read and approve the terms and conditions in the “Instrument Bank Request Form”
2. E-mail completed “Instrument Request Form” to Dr. Kristin Kiesow (kristin.kiesow@ptb.de) by **31 May 2016**.
3. MEDEA coordination committee selects most appropriate recipients based on the application and the cost of transportation.
4. MEDEA will advise successful applicants and organize the transport.








¹ see <http://www.oecd.org/dac/stats/daclistofodarecipients.htm>. Eligible economies in Asia: Bangladesh, Bhutan, Cambodia, Fiji, India, Indonesia, Kazakhstan, Kyrgyzstan, Laos, Malaysia, Mongolia, Myanmar, Nepal, Pakistan, Papua New Guinea; Philippines, Sri Lanka, Thailand, Uzbekistan, Vietnam

² Only economies that submitted the Regional Capability Survey 2016 are eligible to receive funding by the MEDEA project.








Equipment:





S/No.	No.	Contents	Serial No.	Photo
10	1	Water Hydrometer 0.995 – 1.0	11402	
11	1	Water Hydrometer 0.995 – 1.0	11403	
12	1	Water Hydrometer 1.0 – 1.05	3047	
13	1	Water Hydrometer 0.995 – 1.0	E3776	
20	4	10L S/Steel Conical Measure	IS-5, 6, 7, 8	
21	3	15L S/Steel Conical Measure	IS-2, 3, 4	
22	2	5L S/Steel Conical Measure	IS-2, 3	

S/No.	No.	Contents	Serial No.	Photo
23	1	2L S/Steel Conical Measure	IS-3	
38	2	75/150 ml Lab Glass Liquor Measure	N5, N6	
39	4	Measuring Cylinder 1000ml x 10ml	IS-1, 2, 3, 4	
40	4	Measuring Cylinder 500ml x 5ml	IS-1,2, 3, 4	
41	3	Measuring Cylinder 250ml x 2ml	IS-1, 3, 4	
42	6	Measuring Cylinder 100ml x 1ml	IS-1, 2, 3, 4, 5, 6	
43	6	Measuring Cylinder 25ml x 0.2ml	IS-1, 2, 3, 4, 5, 6	

S/No.	No.	Contents	Serial No.	Photo
44	1	Measuring Cylinder 10ml x 0.2ml		
45	5	Conical Flask 50ml – 200ml	1, 2, 3, 4, 4	
46	3	Conical Flask 10ml – 100ml	1, 2, 3	
47	3	Conical Flask 5ml – 20ml	1, 2, 4	
48	3	Conical Flask 2ml – 10ml	1, 2, 4	
49	3	Conical Flask 1ml – 5ml	1, 2, 3	
50	1	Beaker 200ml – 1000ml	2	

S/No.	No.	Contents	Serial No.	Photo
51	3	Beaker 100ml – 500ml	1, 2, 4	
52	5	Various Conical Flasks		
53		Unmarked Measuring Cylinder		
54	1	Burette 250ml x 1ml		
55	3	Burette 10ml x 0.05ml		
56	1	S/Steel Brim Measure Set 200ml – 10ml (5 piece)	274	
58	10	Isolab Measuring Cylinder 5ml x 0.1ml		

S/No.	No.	Contents	Serial No.	Photo
59	10	Isolab Measuring Cylinder 10ml x 0.2ml		
60	10	Isolab Measuring Cylinder 25ml x 0.5ml		
61	10	Isolab Measuring Cylinder 50ml x 1ml		
62	10	Isolab Measuring Cylinder 100ml x 1ml		
63	10	Isolab Measuring Cylinder 250ml x 2ml		
64	8	Isolab Measuring Cylinder 500ml x 5ml		
65	10	Isolab Measuring Cylinder 1000ml x 10ml		

S/No.	No.	Contents	Serial No.	Photo
66	2	Mass Set 10kg, 5kg	SM-2	
67		Mass Set 10kg, 5kg	13-72	
69	2	Mass Set 10kg, 5kg	ASP2, ASP1	
71	14	Mass Set 2kg - 1g	IS-2	
72	2	Mass Set 10kg, 5kg	SM-3	