

## INDIA GOVERNMENT MINT, HYDERABAD

A Unit of Security Printing & Minting Corporation of India Ltd., New Delhi  
(Wholly owned by Govt. of India, Ministry of Finance)  
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No.X-24/IGMH/SPARK-OES/

Date: 04.08.2022

### **ADDENDUM/CORRIGENDUM**

#### **Sub: Procurement of SPARK-OES**

#### **Reference:**

- i. MSTC Event No.: SPMCIL/India Government Mint Hyderabad/Purchase/3/22-23/ET/113[Procurement of Spark OES], dated: 07.07.2022
- ii. Bid/Tender No. 6000017537/10/ASSAY, Dated: 07.07.2022

Please find enclosed herewith Corrigendum No. 1 (Annexure –A, 2 Pages) for the queries raised by prospective bidders regarding the Analytical program of IG Mint Hyderabad for the above mentioned tender during the tendering process.

It has also been decided that the due date of tender opening for tender no: 6000017537/10/ASSAY, Dated: 07.07.2022 for Procurement of SPARK OES is extended ten days till 16.08.2022, 3:00PM. Quotation received for this tender will be opened on 16.08.2022, 3:05PM.

The Corrigendum, clarifications to the bidder's queries and Specifications for **Analytical Program of IG Mint, Hyderabad** shall form an integral part of the above bidding document and shall be submitted duly signed along with the original tender document through e-tendering.

All the other terms and conditions of the bidder document remain unaltered.

This is issued with the approval of Competent Authority.

Yours faithfully,

(Raj Kumar)  
Manager (MM)  
For Chief General Manager

Encl:

1. Corrigendum No. 1 (Annexure – A, 2 Pages)

# **CORRIGENDUM NO. - 1**

## Annexure - A

			<b>Au-10</b>
<b>S. No.</b>	<b>Element</b>	<b>Wavelength</b>	<b>Pure Gold</b>
1	Ag	328.068	0.000010 - 0.0250
2	Al	167.1	0.000006 - 0.0050
3	As	234.984	0.000050 - 0.0070
4	Bi	306.772	0.000050 - 0.0070
5	Ca	393.366	0.000010 - 0.0100
6	Cd	226.502	0.000003 - 0.0030
7	Co	228.615	0.000005 - 0.0035
8	Cr	313.206	0.000007 - 0.0070
9	Cu	327.395	0.000010 - 0.0750
10	Fe	238.204	0.000020 - 0.0160
11	Mg	280.27	0.000005 - 0.0100
12	Mn	257.61	0.000005 - 0.0075
13	Ni	352.454	0.000010 - 0.0110
14	Pb	182.205	0.000030 - 0.0110
15	Pd	340.458	0.000010 - 0.0160
16	Pt	177.709	0.000030 - 0.0210
17	Rh	343.49	0.000020 - 0.0035
18	Sb	206.833	0.000030 - 0.0100
19	Se	196.091	0.000030 - 0.0030
20	Si	288.158	0.000030 - 0.0070
21	Sn	189.989	0.000020 - 0.0110
22	Te	238.325	0.000040 - 0.0035
23	Ti	337.28	0.000005 - 0.0030
24	Zn	206.2	0.000005 - 0.0110

**All the above ranges are in % age**

			<b>Ag-10</b>
<b>S. No.</b>	<b>Element</b>	<b>Wavelength</b>	<b>Pure Silver</b>
1	Al	167.079	0.000003 - 0.0011
2	As	189.042	0.000030 - 0.0110
3	Au	267.594	0.000010 - 0.0250
4	Bi	306.772	0.000020 - 0.0200
5	Cd	226.502	0.000005 - 0.0170
6	Cr	357.868	0.000020 - 0.0022
7	Cu	324.753	0.000010 - 0.0200
8	Fe	259.94	0.000020 - 0.0020
9	Mg	280.27	0.000010 - 0.0110
10	Mn	257.61	0.000010 - 0.0110
11	Ni	352.454	0.000020 - 0.0100
12	Pb	182.205	0.000050 - 0.0200
13	Pd	363.47	0.000020 - 0.0220
14	Pt	177.709	0.000030 - 0.0100
15	Sb	206.833	0.000040 - 0.0180
16	Se	196.091	0.000020 - 0.0100
17	Sn	189.989	0.000020 - 0.0210
18	Te	214.28	0.000050 - 0.0120
19	Zn	213.857	0.000005 - 0.0170

**All the above ranges are in % age.**