



No : SEDC/RC/Desktops-Laptops/2k20


**CORRIGENDUM-IV  
(Tender No: SEDC/RC/Desktops-Laptops/2k20-1093)**

HPSEDC published e-tender notice no. SEDC/RC/Desktops-Laptops/2k20-1093 dated 04/07/2020 for Rate Contract for procurement of Computer Hardware (Desktops and Laptops) for various Government Departments, Boards, Corporations, and Autonomous Institutions etc. in the State of Himachal Pradesh.

After Pre Bid Meeting, which was held on 10.07.2020, HPSEDC published Corrigendum-III on 23/07/2020. Some of the bidders raised queries against this Corrigendum. Committee considered these requests and the following changes/ modifications/ clarifications in the tender Section(s)/ Clause(s)/ Corrigendum-III may be read as under:

<b>Sr. No.</b>	<b>RPF page No/ Section/ Clause of Tender</b>	<b>Clauses as per RFP/ Corrigendum-III</b>	<b>Clarifications and Tender document clause may be read as:</b>
1.	Corrigendum-III, Revised SCHEDULE-II, Category No. 3: HD Laptops, Item No. 3.2: HD Laptop 14 inch with Intel i5, 10 <sup>th</sup> Generation Processor	Intel® Core i5, @1.1Ghz or higher, 6MB cache, 10th Generation Processor or higher	Intel® Core i5, @1.0Ghz or higher, 6MB cache, 10th Generation Processor or higher
2.	Corrigendum-III, Revised SCHEDULE-II, Category No. 3: HD Laptops, Item No. 3.4: HD Laptop 15 inch with Intel i3, 10 <sup>th</sup> Generation Processor	HD Laptop 14"	HD Laptop 15"
3.	Corrigendum-III, Revised SCHEDULE-II, Category No. 3: HD Laptops, Item No. 3.5: HD Laptop 15 inch with Intel i5, 10 <sup>th</sup> Generation Processor	The systems mentioned at Sr. No. 3.1 HD Laptop 15 inch or higher with Intel i5 @1.1Ghz or higher, 6MB cache, 10 <sup>th</sup> Generation Processor or higher	The systems mentioned at Sr. No. 3.1 HD Laptop 15 inch or higher with Intel i5 @1.0Ghz or higher, 6MB cache, 10 <sup>th</sup> Generation Processor or higher

Last date for bid submission has been extended from 05/08/2020 to 10/08/2020 upto 2:30 PM and same may be opened on 11/08/2020 at 2:30PM.

  
**General Manager (Technical)**