3　入札書の提出場所等

⑴　入札書の提出場所、契約条項を示す場所、入札説明書の交付場所及び問い合わせ先

〒261―8558 千葉県千葉市美浜区若葉３―１―２　経理部契約第二課　電話043―213―6437

※入札書及びその他必要書類の提出場所は、高度訓練センター４階の経理部契約第二課契約第二係であること。（高度訓練センター１階の総務課には提出しないこと。）

⑵　入札説明書の交付方法　本公告の日から上記３⑴において、土曜日、日曜日及び祝日を除く毎日、10時から正午まで及び午後１時から午後４時までの間に交付する。

なお、郵送にて入札説明書の送付を希望する場合は、ＣＤ―Ｒ（１枚）を送付するので、返信用封筒（140円分切手貼付）、担当者の名刺及び入札参加予定調達No.を記載した任意の用紙を同封のうえ、３⑴あてに送付すること。

⑶　入札書の受領期限　平成27年11月５日午後４時

⑷　開札の日時及び場所　平成27年12月17日・18日　独立行政法人高齢・障害・求職者雇用支援機構高度訓練センター４階401会議室

4　その他

⑴　入札及び契約手続において使用する言語及び通貨　日本語及び日本国通貨に限る。

⑵　入札保証金及び契約保証金　免除。

⑶　入札者に要求される事項　この競争に参加を希望する者は、封印した入札書のほかに必要な証明書等を入札書の受領期限までに提出しなければならない。また、開札日の前日までの間において必要な証明書等の内容に関する照会があった場合には、説明しなければならない。

⑷　入札の無効　本公告に示した競争参加資格のない者のした入札、入札に関する条件に違反した入札は無効とする。

⑸　契約書作成の要否　要。

⑹　落札者の決定方法　予定価格の制限の範囲内で最低価格をもって有効な入札を行った入札者を落札者と決定する。

⑺　手続における交渉の有無　無。

⑻　その他　詳細は入札説明書による。

5　Summary

⑴　Official in charge of disbursement of the procuring entity : Masafumi Maruoka, Executive Director of Accounting Department, Japan Organization for Employment of the Elderly, Persons with Disabilities and Job Seekers

⑵　Classification of the Products to be procured : 13, 14, 24

⑶　Nature and quantity of the products to be purchased :

No.61　Numerical Control wire electrical discharge machine (Saitama Polytechnic Center) 1 set

No.62　Carbon dioxide laser beam machine (Niigata Junior Polytechnic College) 1 set

No.63　Carbon dioxide laser beam machine (Ishikawa Jurior Polytechnic College) 1 set

No.64　Carbon dioxide laser beam machine (Kochi Jurior Polytechnic College) 1 set

No.65　CAD／CAM System (Fukushima Polytechnic Center) 1 set

No.66　CAD／CAM System (Ishikawa Polytechnic Center) 1 set

No.67　CAD／CAM System (Matsumoto Polytechnic Center) 1 set

No.68　CAD／CAM System (Shimane Polytechnic Center) 1 set

No.69　CAD／CAM System (Nagasaki Polytechnic Center) 1 set

No.70　CAD System (Yamagata Polytechnic Center) 1 set

No.71　CAD System (Ibaraki Polytechnic Center) 1 set

No.72　CAD System (Kochi Polytechnic Center) 1 set

No.73　CAD System (Iizuka Polytechnic Center) 1 set

No.74　CAD System (Shikoku Polytechnic College) 1 set

No.75　Personal Computer (Tochigi Polytechnic Center) 1 set

No.76　Personal Computer (Gunma Polytechnic Center) 1 set

No.77　Personal Computer (Saitama Polytechnic Center) 1 set

No.78　Shearing machine (For sheet) (Tochigi Polytechnic Center) 1 set

No.79　Shearing machine (For sheet) (Aomori Junior Polytechnic College) 1 set

No.80　Shearing machine (For plate) (Wakayama Polytechnic Center) 1 set

No.81　Press brake (Fukushima Polytechnic Center) 1 set

No.82　Press brake (Niigata Junior Polytechnic College ) 1 set

No.83　Welding Hume dust Collector・Welding booth (Iwaki Polytechnic Center) 1 set

No.84　Welding Hume dust Collector・Welding booth (Tochigi Polytechnic Center) 1 set

No.85　Welding Hume dust Collector・Welding booth (Matsumoto Polytechnic Center) 1 set

No.86　Welding Hume dust Collector・Welding booth (Arao Polytechnic Center) 1 set

No.87　Welding Hume dust Collector・Welding booth (Miyazaki Polytechnic Center) 1 set

No.88　Material testing machine (Ishikawa Polytechnic Center) 1 set

No.89　Material testing machine (Kyoto Polytechnic Center) 1 set

No.90　Three coordinate measuring machine (Toyama Polytechnic Center) 1 set

No.91　Three coordinate measuring machine (Ishikawa Polytechnic Center) 1 set

No.92　Three coordinate measuring machine (Oita Polytechnic Center) 1 set

No.93　Three coordinate measuring machine (Fukuyama Jurior Polytechnic College) 1 set

No.94　Rapid prototyping equipment (Advanced Polytechnic Center) 1 set

No.95　Rapid prototyping equipment (Polytechnic University) 1 set

No.96　Compact machining center (Toyama Polytechnic Center) 1 set

No.97　Numerical control lathe (Chugoku Polytechnic College) 1 set

No.98　Numerical control lathe (Shikoku Polytechnic College) 1 set

No.99　Numerical control milling machine (Hokuriku Polytechnic College) 1 set

No.100　Numerical control milling machine (Chugoku Polytechnic College) 1 set

No.101　Numerical control milling machine (Shikoku Polytechnic College) 1 set

No.102　Embedded design and development traing system (Advanced Polytechnic Center) 1 set

No.103　High-frequency circuit design and evaluation system (Advanced Polytechnic Center) 1 set

No.104　Electronic circuit training system of design and manufacture (Advanced Polytechnic Center) 1 set

No.105　Printed-circuit board prototyping machine (Shikoku Polytechnic College) 1 set

No.106　Control panel assembly training equipment (Shikoku Polytechnic College) 1 set

No.107　Electric vehicles training equipment (Shikoku Polytechnic College) 1 set

No.108　Power conditioner training equipment (Shikoku Polytechnic College) 1 set

⑷　Delivery period : As shown in the tender documentation

⑸　Delivery place : As shown in the tender documentation

⑹　Qualification for participating in the tendering procedures : Suppliers eligible for participating in the proposed tender are those who shall

①　Not come under Article 70 of the Cabinet Order concerning the Budget, Auditing and Accounting. Furthermore, minors, Person under Conservatorship or Person under Assistance that obtained the consent necessary for concluding a contract may be applicable under cases of special reasons within the said clause