

## Call for tenders' details

Title: Study on the IP implications of the development of industrial 3D printing.

Start date: 23/08/2017

Time limit for receipt of tenders: 10/10/2017

Contracting authority: European Commission, DG for Internal Market,

Industry, Entrepreneurship and SMEs (GROW)

Status: Closed

## Call for tenders question list

#	Submission date	Publication date	Question subject	Question	Answer
1	11/09/2017 12:12	12/09/2017 17:04	Third Country Eligibility	Can Australia be included as a partner on the tender? Have they signed a public procurement agreement?	<b>12/09/2017</b> Australia is not part of the WTO Agreement on Government Procurement, nor any other special or bilateral international agreement on procurement, according to our knowledge.  Therefore entities from Australia cannot be included as a consortium partner to this tender.

---

## Call for tenders questions summary

---

#	Submission date	Publication date	Question subject	Question	Answer
2	11/09/2017 12:08	12/09/2017 18:32	Public Workshop	Is there an expected number of attendees for the two public workshops?	<b>12/09/2017</b> There is no specific number of attendees expected for the two public workshops. Participation will be on a voluntary basis, based on a list of stakeholders to be invited to be suggested by the contractor. Room capacity at EC premises vary from 40 to 80 seats.
3	02/10/2017 11:42	02/10/2017 21:40	Second public workshop	Will the second public workshop be held within 6 weeks after the Commission's acceptance of the final study (as said in Section 1.3.4) or 45 days after the release of the Interim Report study (as said in Section 1.3.6) ?  Thanks, Best Regards	<b>02/10/2017</b> The second workshop should take place within 6 weeks after the acceptance of the final study, as indicated under 1.3.4. The objective is to promote and disseminate the findings of the study with stakeholders. The indication in the timetable (I +45 days) of section 1.3.6 is indeed not relevant.

Generated on the 19/03/2024 09:24:34 - Generation time 2 ms