

Interreg Sudoe



European Regional Development Fund



Research and innovation

Needs expression for GT2 Thermal Module

NANOST-REQ-076

Muriel BERNARD
CSUM



Cooperation depends on you

www.interreg-sudoe.eu
<http://nanostarproject.eu>

TABLE DES MATIERES

Table des matières.....	2
SCOPE AND CONTENT	2
APPLICABLE DOCUMENTS.....	2
IDENTITY OF THE PURCHASER.....	2
CALENDAR.....	3
CONTACT.....	3
SELECTION CRITERIA	3
GENERAL CRITERIA.....	3
ACRONYMS.....	3

SCOPE AND CONTENT

This document defines the general requirements for the Thermal module, hereafter “the tool” that shall be developed for the UM by the Supplier in the frame of the GT 2 of the NANOSTAR Project.

UM and all NANOSTAR partners shall be able to use the tool for free for their own needs and for the NANOSTAR projects activities.

APPLICABLE DOCUMENTS

SUDOE Guide

GCC - Public service and public supply contracts

NANOST-RREQ-045 Tech Specs for GT2 Thermal Module v3.0.0

IDENTITY OF THE PURCHASER

Name of the organisation: UNIVERSITE DE MONTPELLIER

Address : 163 rue Auguste Broussonnet

Person authorized to provide information regarding pledge and assignation of debts: the President of the University of Montpellier

Authorizing Officer: the President of the University of Montpellier

Account Officer assigning payments: the Chief Accountant of the University of Montpellier

Intra-Community VAT identification number : TVA FR18 130 020 548

Website: <https://www.umontpellier.fr/>

On behalf

The University Space Centre of Montpellier (CSUM)

950 rue de St Priest

Bâtiment 6

34090 Montpellier

France

<https://csu.edu.umontpellier.fr/en/home/>

CALENDAR

SPEC010: The tool shall be delivered before March 30th 2020 Midnight (Paris time).

SPEC020: Tender shall be sent before the Sept 27th 2019 Midnight (Paris time) at

csu-admin@umontpellier.fr

CONTACT

SPEC030: Tender shall be sent electronically at: csu-3034@umontpellier.fr with object title “NANOSTAR GT2 Tender”

SPEC040: Technical contact is: Xavier.laurand@umontpellier.fr and Purchase contact is Muriel.bernard@umontpellier.fr with object title “NANOSTAR GT2 Tender”

SELECTION CRITERIA

SPEC050: Technical skills (30%) – Delivery dates (20%) – Price (50%)

GENERAL CRITERIA

SPEC060: Tender shall be in French or English.

SPEC070: Tender price shall be in euros.

ACRONYMS

CSUM University Space Center of Montpellier

GT2	Groupe de tâches 2
NANOSTAR	Project selected in the frame of the SUDOE INTERREG program
REQ	Requirement
UM	University of Montpellier