

Smart Application Form

Feasibility Studies and Development Projects

27 APR 2001

TECHNOLOGY TEAM

(A) 1

Official use only

Date received _____

Ref No. COSE 931

Region _____

Objective Area _____

Case officer _____

- * Please read the Guidance Notes carefully before you complete this form.
- * Please type your answers, or write in black ink using BLOCK LETTERS. This form is available electronically at www.BusinessAdviceOnline.org/smart
- * To apply you must complete the application form and provide a detailed Project Proposal, as set out in the Guidance Notes
- * Where boxes are provided please mark the correct box with a tick.
- * We will publish information from Questions 1-17 of this form if you receive an award.



Smart
Funding Innovation

Applicant Details

1. In what capacity are you applying?
(Individual, sole trader/proprietor, partnership or company)

COMPANY

2. Your business name or your name (if an individual/sole trader) or the name of the proprietor or a partner (if a partnership).

SATELLITE PROPULSION
RESEARCH LTD.

3. Your business address

[Redacted address]

Postcode [Redacted]

Website _____

4. Who should we contact to discuss your application?

R.J. SHAWYER

Position in organisation

DIRECTOR

Telephone number

[Redacted] Fax _____

e-mail

[Redacted]

Applicant Details

5. Where is the main work on the project to be done if different from the address at Q.3

Postcode

6. If this application is on behalf of a registered company what is your Company Registration Number?

4097991

7. Place and date of incorporation

Date 27/10/2000

England and Wales

Northern Ireland

Scotland

8. Is your company a member of a group?

Yes

No

If YES, please give the name and address (including postcode) of the ultimate holding company

Postcode

and the Company Registration Number and place of incorporation of the ultimate holding company

9. Please give the total number of employees (full time equivalent) in:

Your business

ONE

Your group

10. Do you, or any other partner or director of your business, have any interests in, or control over, any other business(es)?

Yes

No

If YES, please give details (continue on a separate sheet of paper if necessary). Please give the total number of employees (full time equivalent) in these businesses

11. What are (for an existing business) or will be (if a start up) your main business activities? Describe the products you make, or the services you provide (include catalogues or brochures as annexes, if available).

RESEARCH AND DEVELOPMENT OF MICROWAVE THRUSTER TECHNOLOGY.

Project Details

12

What SIC code(s) does your business fall under?

13

What type of project do you propose to undertake?

Feasibility Study

Development Project

14

Please give a brief title of the project (maximum 30 characters)

SATELLITE PROPULSION TECHNOLOGY

15

Please give a brief description of the project (maximum 100 words)

A FEASIBILITY STUDY INTO THE APPLICATION OF INNOVATIVE MICROWAVE THRUSTER TECHNOLOGY FOR SATELLITE PROPULSION. THE STUDY INVOLVES DEVELOPMENT OF AN EXPERIMENTAL THRUSTER FOLLOWED BY INDEPENDENT TESTS AND EVALUATION. THEORETICAL AND MARKET STUDIES ARE INCLUDED.

16

How long do you expect the project to last?

years ONE

months

Please indicate the broad area of technology into which your proposed project falls. This has no bearing on your chances of winning an award but is valuable information for us in planning future programmes

801	Manufacturing technology	
802	Materials technology	
803	Information technology	
804	Biotechnology	
805	Environmental technology	
806	Communications	✓
807	Instrumentation and control	✓
808	Heat and mass transfer	
809	New testing methods	
810	Separation techniques	
811	Tribology, wear and corrosion	
812	Medical technology	
813	Other	