



## TILTING ROTARY FURNACE QUESTIONNAIRE

D-003E

*Questionnaires are available for:*

Tilting Rotary Furnaces

Melting and Holding Furnaces

Aluminium Siphoning Systems

Cremators & Incinerators

Heating Furnace/Oven/Kiln

To determine scope and preliminary specification for a MAJOR TILTING ROTARY FURNACE and ancillary equipment. It should be completed as fully as possible or left with client for completion.

COMPANY NAME: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

POSTCODE: \_\_\_\_\_

Contact (1): \_\_\_\_\_

Position/Title: \_\_\_\_\_

Contact (2): \_\_\_\_\_

Position/Title: \_\_\_\_\_

TELEPHONE NO: \_\_\_\_\_

FAX NO: \_\_\_\_\_

EMAIL: \_\_\_\_\_

ADDRESS OF PROPOSED FURNACE LOCATION: \_\_\_\_\_

### NATURE OF ENQUIRY\*

FEASIBILITY STUDY?

YES

NO

HAVE FUNDS BEEN APPROVED?

YES

NO

WILL "ORDER OF MAGNITUDE" PRICING SUFFICE?

YES

NO

OR BUDGET PRICE?

YES

NO

FORMAL QUOTATION?

YES

NO

EQUIPMENT ESTIMATED PRICE RANGE BY CLIENT (Tick Closest) (✓)\*

\$50,000

( )

\$250,000 to \$500,000

( )

\$50,000 to \$100,000

( )

\$500,000 to \$1,000,000

( )

\$100,000 to \$250,000

( )

> \$1,000,000

( )

WHAT IS "DRIVING" THE ENQUIRY (i.e. METAL RECOVERY, QUALITY, SAFETY, ETC)\*?

COMMENTS ON PROJECT PROGRAMME & COMMISSIONING DATE\* \_\_\_\_\_

### PRODUCT

Product/Metal(s) to be melted? \_\_\_\_\_

Composition \_\_\_\_\_





SPACE / SIZE LIMITATIONS: (If Applicable attach Sketch, Dimensions, Drawings)

AIR EMISSION LIMITATIONS (If Applicable):

OTHER PROJECT REQUIREMENTS:

MAJOR OFFERS A CONSULTANCY SERVICE FOR FURNACES AND RELATED PLANT FOR:

- |                                       |   |                          |
|---------------------------------------|---|--------------------------|
| Conceptual or Detailed Engineering    | - | New Plant                |
|                                       | - | Plant Refurbishment      |
|                                       | - | Plant Retrofitting       |
| Feasibility Studies / Recommendations | - | Process Options          |
|                                       | - | Energy Conservation      |
|                                       | - | Productivity Improvement |
|                                       | - | Fuel Conversion          |
| Project Management                    |   |                          |
| Turnkey Operations, etc.              |   |                          |

SPECIFY INTEREST: \_\_\_\_\_

Please Return To:

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CLAYTON, VIC. 3169  
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