



R10/9

CDP
1974.

For information prior to your forthcoming visit to
Norway.

A handwritten signature in blue ink, appearing to read 'M A Rushton', written in a cursive style.

MARTIN A RUSHTON
Deputy Chairman

With Compliments

RMR Limited
Unit C7, Baird Court,
Wellingborough,
Northants NN8 3QJ.
Tel: (0933) 679130



Your Ref:

Our Ref: MAR/TO

R.M.R. LIMITED

REGISTERED OFFICE: BAIRD COURT, WELLINGBOROUGH, NN8 3QJ Telephone (0933) 679130

INCORPORATED AT CARDIFF IN 1982 No. 1637093

9 September 1986

Rt Hon W Waldegrave MP
2 Marsham Street
LONDON
SW1P 3EB

Dear Sir

Environmental Pollution Control

The recent decision of the Government to take active steps to implement legislation to reduce emission levels of sulphur and nitrogen oxides from power station and other flues has come as a great source of encouragement to this company. RMR Limited, set up some three years ago under the BES system, specialises in fuel treatments to generate gains in both energy efficiency and environmental pollution reduction, and has had considerable success recently in both areas.

From testwork carried out to date on both oil and coal fired installations, including a power station plant owned by the Courtaulds Group, we believe that the introduction of a fuel treatment supplied by ourselves could produce a flue gas emission situation allowing significantly reduced capital outlay for scrubbing and associated equipment, and a reduced ongoing revenue cost for both chemical treatment and disposal.

Significant reductions in sulphur trioxide, sulphur dioxide and NOx levels have been measured whilst using our range of fuel treatments, despite the fact that they were originally formulated to overcome maintenance problems and generate actual fuel savings with both coal and fuel oils. We feel that considerable further improvement in this area may be obtained through chemical rebalancing of the treatments during a test programme specifically designed for this purpose. The time would now seem ripe for a trial to convince both government and CEGB experts of the efficacy, cost efficiency and environmental potential of our product range. This could cover both oil and coal fired installations, and be carried out for relatively low initial cost.

The scepticism of how this form of treatment can work in theory must surely be outweighed by the practical results achieved, and recent preliminary work carried out by the Coal Research Establishment is most encouraging.

In almost all cases, the cost of our fuel treatment is more than covered by the savings generated in improved combustion and energy conversion and in any case would be lower than that of treating the flue gas emissions, whilst also reducing significantly the cost of capital equipment required. It is also worth emphasising that for smaller installations, including the back up power station network, chemical treatment provides an extremely cost effective way of meeting

CONTINUED

Rt Hon W Waldegrave MP

9 September 1986

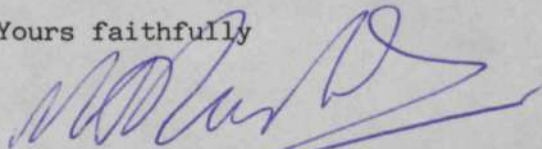
the proposed environmental pollution standards, without capital projects with unrealistic pay-back criteria.

As a young company with an ever-growing success rate and a range of products capable of generating considerable benefit for the community, we now look forward with confidence to a period of increased co-operation with both government and the CEGB, and an opportunity to finally lay to rest the apparent scepticism and reticence expressed in the past by various government personnel, as typified by the enclosed copy correspondence and summarised telephone conversation.

We would emphasise that the test work at Courtaulds mentioned in the attached correspondence has now been successfully concluded, and that our research and development programme has greatly benefitted from the ongoing co-operation and assistance of the Coal Research Establishment.

RMR Limited sincerely hopes that it may have a major hand in assisting this Government in meeting the proposed new flue gas emission standards in order to provide a better environment for the future.

Yours faithfully



MARTIN A RUSHTON
Deputy Chairman

Encs