

WASC 604

On Her Majesty's Service

WASC-0604

Mrs

WABC 604

Explosives Research and
Development [Waltham Abbey]

Extract from Journal

June 24 1968

FROM

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With the Compliments of

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DATED 24TH JUNE 1968

2

Col. 135-6

Vol.

MINISTRY OF TECHNOLOGY

RA2(c)

D. C. HENDERSON

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(2) what steps he has taken to induce industrialists to take advantage of research carried out at the Explosives Research and Development Establishment at Waltham Abbey for non-military purposes.

Mr. Fowler: The Explosives Research and Development Establishment is primarily concerned with defence research, but some aspects of its work, especially on non-metallic materials, have civil potential. Examples are: fibre-reinforced composite materials, studies aimed at improving the durability of rubbers and plastics, and research of sealants and adhesives.

Work of civil interest has been publicised to industry in a variety of ways including the issue of a booklet detailing the activities and facilities of the Establishment, the appointment of an industrial liaison officer to act as a link with industry, and participation in the Interlab scheme. Reports are provided to the Reports Centre of the National Lending Library and about 40 papers a year on various aspects of the Establishment's work are published in scientific and technical journals. E.R.D.E. recently welcomed representatives from industry to its Open Day.

MINISTRY OF TECHNOLOGY

FROM THE PARLIAMENTARY CLERK

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EXTRACTS FROM HANSARD

DATED 24TH JUNE 1968

Vol. 767

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Explosives Research and Development
(Waltham Abbey)

Mr. Newens asked the Minister of Technology (1) what research projects are being undertaken at the Explosives Research and Development Establishment at Waltham Abbey which may have non-military applications;

(2) what steps he has taken to induce industrialists to take advantage of research carried out at the Explosives Research and Development Establishment at Waltham Abbey for non-military purposes.

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