



Telegram : NATPHYLAB
Phone : 587857

**Hydrostatic Extrusion & Material Synthesis Pilot Plant
NATIONAL PHYSICAL LABORATORY**

Hillside Road, NEW DELHI-110012.

Dr. B. K. Agarwala
Project Coordinator

Ref. No. AM/UNDP/36/79

Date...April 11, 1979

H. Tracy Hall Inc.
P.O. Box 7533
University Station
Provo, Utah, 84602
U.S.A.

Dear Sir,

We wish to buy about 12 tungsten carbide anvils (without the binding rings) for the 200 ton press that we had purchased from you through the United Nations. I shall be grateful if we could have your quotations for the anvils in triplicate. The import will be made by air freight and the air freight charges may please be indicated separately. The approximate delivery period and the mode of payment acceptable to you may also please be indicated.

Thanks,

Yours faithfully,

(B.K. Agarwala)

Metal Carbides

\$98.75 ea.

1yr ago

\$246.88 ea

x 12

\$2962.50

40004587

H. TRACY HALL, INCORPORATED

P.O. BOX 7533 UNIVERSITY STATION
PROVO, UTAH 84601

H. TRACY HALL
DANIEL R. BARTHOLOMEW
H. TRACY HALL, JR.
DAVID R. HALL
J. MARTIN NEIL

(801) 374-2796
OR 373-3323
1190 COLUMBIA LANE

NATIONAL PHYSICAL LABORATORY
Hillside Road
New Delhi-110012
Attn: Dr. B.K. Agarwala

April 27, 1979

Re: Your letter of April 11, 1979/Request for quotation
on tungsten carbide anvils

QUOTATION:

Twelve (12) each Tungsten carbide anvils (without the
binding rings) for the 200 ton press purchased from us
through the United Nations @ \$246.88 \$2962.50

Air freight (estimated) not to exceed 100.00

Documentation, local brokerage, local transportation,
and other forwarding charges not to exceed 50.00

We have the anvils in stock and can ship immediately
on receipt of your order.

Payment is to be made in United States Dollars and
drawn on an appropriate New York City bank as you have
done in the past.

Thank you for your anticipated order.

40004589

H. Tracy Hall

H. Tracy Hall

P.S. Please indicate whether you want 1/2 or 5/8 inch on edge
anvil faces. The price is the same for both sizes. I think
that you have been using the 1/2 inch size.