## Response to the tender of Peter Floyer and Charles Shales for melting down hammered silver coin and converting it into standard silver: their proposed fee is excessive and they should be beaten down.

**Author:** Isaac Newton

Source: MINT 19/1/197, National Archives, Kew, Richmond, Surrey, UK

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To the Right Honourable the Lords Commissioners of his Majesties Treasury.

## May it please Your Lordships

In obedience to your Lordships Commands I have perused the Proposals of  $M^r$  Peter Floyer &  $M^r$  Charles Shales for receiving the hammered money & delivering the full weight thereof in standard silver into the Mints deducting only for a recompence eight grains out of every ounce Troy, which is  $12^{d} \frac{1}{2} \frac{1}{2}$  farthing in every pound weight. I have also perused  $M^r$  Hall's consideration upon the said Proposalls wherein he lays before your Lordships what in his opinion the charges of performing that service may amount to upon the pound weight, viz<sup>t</sup>

 $\frac{3}{4}$ 

d

For the wast in melting

For the first melting

2 the sweep being estimated at a farthing.

For the loss by the worsness  $2\frac{3}{4}$ 

For refining

 $\frac{1}{2}$   $\frac{1}{2}$  farthing.

For incidents

In the whole  $6\frac{1}{2} \& \frac{1}{2}$  farthing.

This allowance I conceive to be sufficient. And I most humbly propose that the Gentlemen may further deserve for their care trouble & hazzard in so great an undertaking one penny upon every pound weight: which makes the whole allowance upon every pound weight to be  $7^{d}\frac{1}{2}$  &  $\frac{1}{2}$  farthing.

All which is most humbly submitted

to your Lordships great wisdome.

[1]

Is. {Newton}

[1] Mint Office Feb. 22 1696.