

On Screen Marking (OSM) / Digital Evaluations – Screen Shot 01

Marking Screen

Opening the Marking screen from the Overview screen automatically loads the first response from your work list, ready for marking.

The screenshot displays the RM Assessor interface for marking an Economics SL Paper Two response. The top bar shows the user is logged in as 'RM Assessor' and is viewing 'Response: 6460031'. The interface includes a toolbar with various marking tools (eraser, highlighter, selection tools) and a 'Mark by' dropdown set to 'Candidate'. The main area shows a handwritten response to a question about the effects of excessive use of private transport. The response includes a graph of Price vs. Quantity with a downward-sloping demand curve and an upward-sloping marginal private cost curve. The graph shows a shift in the marginal private cost curve to a higher level, labeled 'Negative Externalities'. The new equilibrium is at a higher price and lower quantity. The handwritten text explains that this shift represents the 'Marginal Private Cost of running the car' and that the 'loss of profit' is the area between the demand curve and the new marginal private cost curve. The right sidebar shows a 'Practice' section with a table of questions and marks.

Handwritten Response:

(b) Fig 1. Negative Externalities. Fig 1 illustrates the effects of the excessive use of private transport. The downward sloping MPB curve (Marginal Private Benefit) refers to the benefit gained by the owner by owning vehicles (i.e. the ease of transportation, less wastage of time & more productivity). The MPC curve represents the Marginal Private Cost of running the

Practice Table:

Question	Marks
SL Paper 2	-/50
Q1	-/20
1a(i)	-/2
1a(ii)	-/2
1b	-/4
1c	-/4
1d	-/5