GCE A level

1204/01

GEOGRAPHY – G4

Sustainability

P.M. FRIDAY, 19 June 2015

1 hour 45 minutes plus your additional time allowance

ADDITIONAL MATERIALS

In addition to this question paper, you will need the Resource Folder and a pink WJEC 20 page answer book, which has been specifically designed for this examination. No other style of answer book should be used. Should you run out of space, use a standard 4 page continuation book.

INSTRUCTIONS TO CANDIDATES

Use black ink or black ball-point pen or your usual method.

Answer ALL questions.

Write your answers in the separate answer book provided, following the instructions on the front of the answer book.

INFORMATION FOR CANDIDATES

The number of marks is given in brackets at the end of each question or part-question.

You are reminded that assessment will take into account the quality of written communication used in your answers.

You are reminded that this paper is synoptic and so will assess your ability to draw on your understanding of the connections between the different aspects of the subject represented in the Geography specification.

Even where not specifically asked for, you should support your answer with examples and/or case studies.

Answer ALL questions.

SECTION A

In this section you may use information from the RESOURCE FOLDER and your own research.

01 **Describe the global pattern of food consumption.**
[10]
(approximately 13 minutes)

02 **Outline how human activities influence the demand for water.**
[10]
(approximately 13 minutes)

03 **Outline how physical factors influence the supply of water.**
[10]
(approximately 13 minutes)

04 **'Sustainable food supply depends on managing water supplies.' How far do you agree?** **[25]**
(approximately 33 minutes)

SECTION B

In this section you may use information from any of your studies for AS and A2 Geography as well as from the Resource Folder and your own research.

05   **Describe transport problems that ONE OR MORE cities face.**
To what extent is it possible to find sustainable solutions to transport problems in cities?

[25]
(approximately 33 minutes)

END OF PAPER