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| **IBDP Geography – Integrated Drainage Basin Management Plans (IDBM) – Back to Murray Darling!** |

"Integrated river basin management (IRBM) is the process of coordinating conservation, management and development of water, land and related resources across sectors within a given river basin, in order to maximise the economic and social benefits derived from water resources in an equitable manner while preserving and, where necessary, restoring freshwater ecosystems”.

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| Outline the users of the DB | What were the modifications that were inflicted on the DB? |
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| What were the resultant stresses that were inflicted on the DB? | A person in a white shirt  Description automatically generated with low confidence |
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***Integrated drainage basin management creates the possibility of sustainable development for different stakeholders.***

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| **Part 1 of 3 - The history of the plan** | **Part 2 of 3 - Governments act** | **Part 3 of 3 - Basin Plan** |
| A screenshot of a video game  Description automatically generated with medium confidence | A group of people sitting in a room  Description automatically generated with medium confidence | Graphical user interface, application  Description automatically generated |
| Notes | Notes | Notes |

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| Watch the [final video](https://www.youtube.com/watch?v=0_0fMttEuy8&t=1s) and make notes about the disadvantages of the plan on the Murray Darling Basin. You need to appreciate another perspective for an ‘analyse’ question. |
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