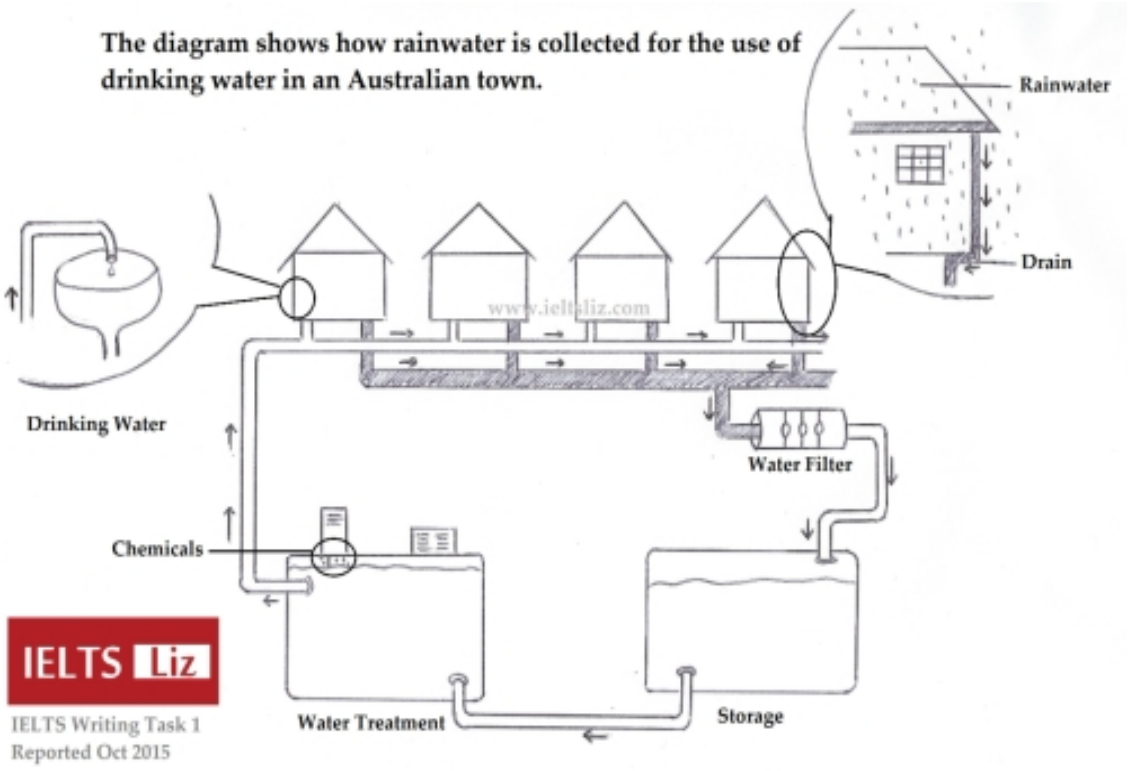
Task 1: Process Diagram

Subject: This is an IELTS writing task 1 sample answer essay of a diagram/process showing how rainwater is collected and used for drinking water in an Australian town.



Model Answer #1

Response:

The diagram illustrates the process of collecting and treating rainwater for potable use in an Australian town.

The system comprises five distinct stages, commencing with rainwater collection and culminating in the delivery of treated drinking water, while excess water is appropriately drained.

Initially, rainwater is captured from rooftops and paved surfaces through a series of pipe systems, directing the water into a cylindrical filter. This filtration mechanism is crucial for removing debris and impurities prior to further processing. Following filtration, the collected rainwater is channeled via pipelines into a rectangular storage reservoir, where it is temporarily held in anticipation of treatment.

Subsequent to the storage phase, the water is transported to a square-shaped treatment facility. At this juncture, chemical agents are introduced to disinfect and enhance the quality of the water, rendering it safe for human consumption. Ultimately, the treated water is conveyed through pipelines to household faucets, facilitating accessible drinking water for the town's residents, while any surplus water is expelled through a dedicated drain outlet.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All elements of the diagram are accurately described in a logical order.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The flow of information is natural and smooth.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately. The lexical choices enhance the clarity and precision of the description.

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used accurately and effectively.

Model Answer #2

Response:

The diagram delineates the comprehensive process by which rainwater is harvested, filtered, and treated to become safe drinking water in an Australian town.

Overall, the procedure involves several interconnected stages, beginning with the collection of rainwater and culminating in its distribution as potable water. Each step is essential to ensure the water's safety and quality for public consumption.

Initially, rainwater is collected from the roofs of houses and directed through a network of drainage pipes to a filtration unit. This preliminary stage removes larger impurities and prepares the water for further treatment. Following filtration, the water is stored in a designated tank, ensuring a steady supply for the subsequent process. The next crucial stage involves transferring the stored water to a treatment facility, where chemical agents are employed to eliminate potential contaminants. Once purified, the treated water is channeled into a distribution system, making it available for domestic use as safe drinking water.

Evaluation:

Overall Band Score: 9

Task Response (9): Excellent response to the task. All aspects of the process are accurately described.

Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The flow of information is seamless.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately.

Grammatical Range & Accuracy (9): The grammar is flawless and a wide range of structures are used effectively.

Model Answer #3

Response:

The diagram illustrates the process of collecting and treating rainwater for potable use in an Australian town.

The system comprises five distinct stages, commencing with rainwater collection and culminating in the delivery of treated drinking water, while excess water is appropriately drained.

Initially, rainwater is captured from rooftops and paved surfaces through a series of pipe systems, directing the water into a cylindrical filter. This filtration mechanism is crucial for removing debris and impurities prior to further processing. Following filtration, the collected rainwater is channeled via pipelines into a rectangular storage reservoir, where it is temporarily held in anticipation of treatment.

Subsequent to the storage phase, the water is transported to a square-shaped treatment facility. At this juncture, chemical agents are introduced to disinfect and enhance the quality of the water, rendering it safe for human consumption. Ultimately, the treated water is conveyed through pipelines to household faucets, facilitating accessible drinking water for the town's residents, while any surplus water is expelled through a dedicated drain outlet.

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Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used accurately and effectively.

Model Answer #4

Response:

The diagram delineates the comprehensive process by which rainwater is harvested, filtered, and treated to become safe drinking water in an Australian town.

Overall, the procedure involves several interconnected stages, beginning with the collection of rainwater and culminating in its distribution as potable water. Each step is essential to ensure the water's safety and quality for public consumption.

Initially, rainwater is collected from the roofs of houses and directed through a network of drainage pipes to a filtration unit. This preliminary stage removes larger impurities and prepares the water for further treatment. Following filtration, the water is stored in a designated tank, ensuring a steady supply for the subsequent process. The next crucial stage involves transferring the stored water to a treatment facility, where chemical agents are employed to eliminate potential contaminants. Once purified, the treated water is channeled into a distribution system, making it available for domestic use as safe drinking water.

Evaluation:

Overall Band Score: 9

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Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The flow of information is seamless.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately.

Grammatical Range & Accuracy (9): The grammar is flawless and a wide range of structures are used effectively.

Model Answer #5

Response:

The diagram illustrates the process of collecting and treating rainwater for potable use in an Australian town.

The system comprises five distinct stages, commencing with rainwater collection and culminating in the delivery of treated drinking water, while excess water is appropriately drained.

Initially, rainwater is captured from rooftops and paved surfaces through a series of pipe systems, directing the water into a cylindrical filter. This filtration mechanism is crucial for removing debris and impurities prior to further processing. Following filtration, the collected rainwater is channeled via pipelines into a rectangular storage reservoir, where it is temporarily held in anticipation of treatment.

Subsequent to the storage phase, the water is transported to a square-shaped treatment facility. At this juncture, chemical agents are introduced to disinfect and enhance the quality of the water, rendering it safe for human consumption. Ultimately, the treated water is conveyed through pipelines to household faucets, facilitating accessible drinking water for the town's residents, while any surplus water is expelled through a dedicated drain outlet.

Evaluation:

Overall Band Score: 9

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Coherence & Cohesion (9): The report is exceptionally well-organized and easy to follow. The flow of information is natural and smooth.

Lexical Resource (9): A wide range of sophisticated vocabulary is used precisely and appropriately. The lexical choices enhance the clarity and precision of the description.

Grammatical Range & Accuracy (9): The grammar is impeccable. A wide range of grammatical structures is used accurately and effectively.

Model Answer #6

Response:

The diagram delineates the comprehensive process by which rainwater is harvested, filtered, and treated to become safe drinking water in an Australian town.

Overall, the procedure involves several interconnected stages, beginning with the collection of rainwater and culminating in its distribution as potable water. Each step is essential to ensure the water's safety and quality for public consumption.

Initially, rainwater is collected from the roofs of houses and directed through a network of drainage pipes to a filtration unit. This preliminary stage removes larger impurities and prepares the water for further treatment. Following filtration, the water is stored in a designated tank, ensuring a steady supply for the subsequent process. The next crucial stage involves transferring the stored water to a treatment facility, where chemical agents are employed to eliminate potential contaminants. Once purified, the treated water is channeled into a distribution system, making it available for domestic use as safe drinking water.

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