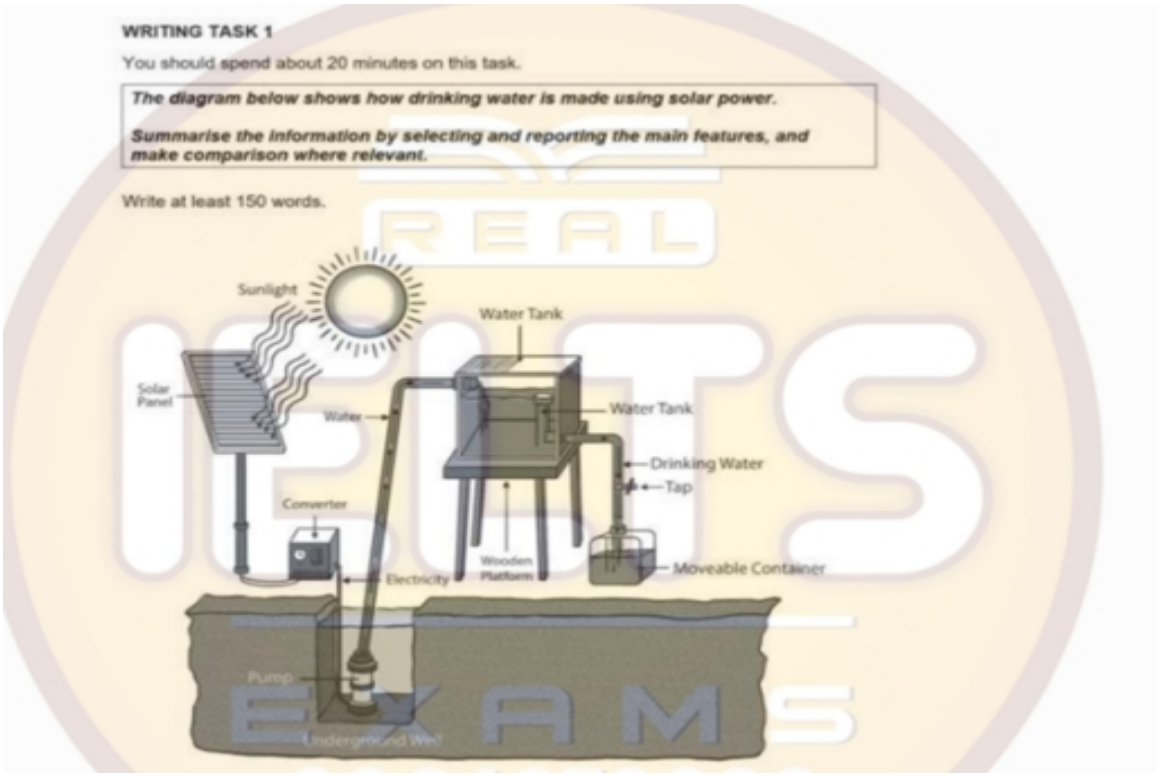
Task 1: Process Diagram

Subject: The diagram below shows how drinking water is made using solar power.



Model Answer #1

Response:

The diagram illustrates the process of producing drinkable water with the use of solar energy.

Overall, there are five main stages in the production of drinking water, beginning with capturing sunlight and ending with storing clean water in a container.

At the first stage of the process, a solar panel is installed in order to capture the beams from the sun which are used to generate electricity via a converter. The power is then used to activate a pump in an underground well.

The process continues with transmitting water through a pipe from the well to a water tank placed onto a platform made of wood. Subsequently, the water is filtered using a purifying system inside the tank so as to produce clean water. Another feature is a small tube with a tap attached on one side of the tank, allowing purified water used for different purposes to flow into a moveable container.

Evaluation:

Overall Band Score: 9

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

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

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

Grammatical Range & Accuracy (9): The grammar is flawless and demonstrates a high level of accuracy and control.

Model Answer #2

Response:

The diagram illustrates how drinking water is made with the use of solar energy pump and fill. Overall, there are 5 main stages as pointed out. It begins when energy from sunlight is collected and ends with taking the water produced for use.

It is clear that the first step commences when solar energy is accumulated using a solar panel and then it is transformed into electricity. Afterwards, the produced electricity is sent through a cable located in an underground well and connected to a water pumping machine to force the natural water up a pipe. This pipe connects the pump with a filter, whose function is to purify natural water, making it drinkable. After the purification stage is the storage stage,

where decontaminated water is stored in a tank placed upon a wooden platform. Ultimately, the drinking water is transmitted through a pipe that holds a tap, which allows the water to flow into a movable container. Clean water can be drawn from this tank for different purposes, like drinking or cooking, and this brings the process to an end.

Evaluation:

Overall Band Score: 9

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

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

Model Answer #3

Response:

The given illustration depicts the process of purified water produced using pumps and filters powered by solar energy.

Overall, there are five main steps involved in the process starting with absorbing the heat from sunlight into solar panels and ending with storing water in a movable container.

Looking into the details, initially, beams of the sun expose a solar panel connected to a converter, which then turns the sunlight into electricity. Afterwards, the produced electricity is sent through a cable located in an underground well and connected to a water pumping machine to charge it .

After that, the pump channels the water through a pipe to a water tank positioned on a platform. Before the water filter, situated in the water tank, purifies the liquid, turning it into drinkable water. Ultimately, the drinking water is transmitted through a pipe that holds a tap, which allows the water to flow into a movable container.

Evaluation:

Overall Band Score: 9

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Grammatical Range & Accuracy (9): The grammar is flawless and demonstrates a high level of accuracy and control.

Model Answer #4

Response:

The diagram illustrates the process of producing drinkable water with the use of solar energy.

Overall, there are five main stages in the production of drinking water, beginning with capturing sunlight and ending with storing clean water in a container.

At the first stage of the process, a solar panel is installed in order to capture the beams from the sun which are used to generate electricity via a converter. The power is then used to activate a pump in an underground well.

The process continues with transmitting water through a pipe from the well to a water tank placed onto a platform made of wood. Subsequently, the water is filtered using a purifying system inside the tank so as to produce clean water. Another feature is a small tube with a tap attached on one side of the tank, allowing purified water used for different purposes to flow into a moveable container.

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Model Answer #5

Response:

The diagram illustrates how drinking water is made with the use of solar energy pump and fill. Overall, there are 5 main stages as pointed out. It begins when energy from sunlight is collected and ends with taking the water produced for use.

It is clear that the first step commences when solar energy is accumulated using a solar panel and then it is transformed into electricity. Afterwards, the produced electricity is sent through a cable located in an underground well and connected to a water pumping machine to force the natural water up a pipe. This pipe connects the pump with a filter, whose function is to purify natural water, making it drinkable. After the purification stage is the storage stage,

where decontaminated water is stored in a tank placed upon a wooden platform. Ultimately, the drinking water is transmitted through a pipe that holds a tap, which allows the water to flow into a movable container. Clean water can be drawn from this tank for different purposes, like drinking or cooking, and this brings the process to an end.

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Model Answer #6

Response:

The given illustration depicts the process of purified water produced using pumps and filters powered by solar energy.

Overall, there are five main steps involved in the process starting with absorbing the heat from sunlight into solar panels and ending with storing water in a movable container.

Looking into the details, initially, beams of the sun expose a solar panel connected to a converter, which then turns the sunlight into electricity. Afterwards, the produced electricity is sent through a cable located in an underground well and connected to a water pumping machine to charge it .

After that, the pump channels the water through a pipe to a water tank positioned on a platform. Before the water filter, situated in the water tank, purifies the liquid, turning it into drinkable water. Ultimately, the drinking water is transmitted through a pipe that holds a tap, which allows the water to flow into a movable container.

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Model Answer #7

Response:

The diagram illustrates the process of producing drinkable water with the use of solar energy.

Overall, there are five main stages in the production of drinking water, beginning with capturing sunlight and ending with storing clean water in a container.

At the first stage of the process, a solar panel is installed in order to capture the beams from the sun which are used to generate electricity via a converter. The power is then used to activate a pump in an underground well.

The process continues with transmitting water through a pipe from the well to a water tank placed onto a platform made of wood. Subsequently, the water is filtered using a purifying system inside the tank so as to produce clean water. Another feature is a small tube with a tap attached on one side of the tank, allowing purified water used for different purposes to flow into a moveable container.

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Model Answer #8

Response:

The diagram illustrates how drinking water is made with the use of solar energy pump and fill. Overall, there are 5 main stages as pointed out. It begins when energy from sunlight is collected and ends with taking the water produced for use.

It is clear that the first step commences when solar energy is accumulated using a solar panel and then it is transformed into electricity. Afterwards, the produced electricity is sent through a cable located in an underground well and connected to a water pumping machine to force the natural water up a pipe. This pipe connects the pump with a filter, whose function is to purify natural water, making it drinkable. After the purification stage is the storage stage,

where decontaminated water is stored in a tank placed upon a wooden platform. Ultimately, the drinking water is transmitted through a pipe that holds a tap, which allows the water to flow into a movable container. Clean water can be drawn from this tank for different purposes, like drinking or cooking, and this brings the process to an end.

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Model Answer #9

Response:

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Overall, there are five main steps involved in the process starting with absorbing the heat from sunlight into solar panels and ending with storing water in a movable container.

Looking into the details, initially, beams of the sun expose a solar panel connected to a converter, which then turns the sunlight into electricity. Afterwards, the produced electricity is sent through a cable located in an underground well and connected to a water pumping machine to charge it .

After that, the pump channels the water through a pipe to a water tank positioned on a platform. Before the water filter, situated in the water tank, purifies the liquid, turning it into drinkable water. Ultimately, the drinking water is transmitted through a pipe that holds a tap, which allows the water to flow into a movable container.

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