



MINISTERIO DE HACIENDA



Página 1 de 1

CERTIFICADO DE APROPIACION PRESUPUESTARIA

Sistema de Información de la Gestión Financiera

Período Fiscal : 2020

No. Expediente :

Fecha :	15	07	2020
	DD	MM	AAAA

No. Documento : EG1592932425773SVcSE

Capítulo : 5180-DIRECCIÓN CENTRAL DEL SERVICIO NACIONAL DE SALUD

Sub Capítulo: 01-DIRECCIÓN CENTRAL DEL SERVICIO NACIONAL DE SALUD

Unidad Ejecutora : 0010-CENTRO CARDIO-NEURO OFTALMOLÓGICO Y DE TRASPLANTE (CECANOT)

Proceso : COMPRA E INSTALACION DE BOMBA SUMERGIBLE

No. Referencia :

Monto Total Proceso :

Moneda : PESOS DOMINICANOS

Se CERTIFICA que el Presupuesto General del Estado para el año 2020, aprobado por Ley No.506-19, dispone de balance de Apropriación Presupuestaria suficiente para iniciar procesos de contratación de bienes, obras y servicios por el monto indicado en este documento, en cumplimiento a lo establecido en el Decreto 15-17 del 08 febrero de 2017. De acuerdo al siguiente detalle :

Cuenta Presupuestaria	Nombre de la Cuenta Presupuestaria	Apropiación Presupuestaria 2020
2.6.5.2.01	Maquinaria y equipo industrial	149,152.00
Total		149,152.00

El monto de : **Ciento cuarenta y nueve mil ciento cincuenta y dos con 00/100 (149,152.00)

Número de Preventivo	Fecha de Preventivo	Monto de Preventivo
2020.5180.01.0010.2550-Versión	15/07/2020	149,152.00



Para la verificación de la integridad de este documento electrónico, ingresar a la siguiente dirección web:

<http://api-sigef.hacienda.gob.do/servicios/general/reporte/publico/RP1594829539178cEweVdO1hM>



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<p>1. The first step in the process of identifying a problem is to recognize that a problem exists. This involves gathering information about the situation and identifying the specific issue that needs to be addressed.</p> <p>2. Once a problem has been identified, the next step is to define the problem clearly. This involves stating the problem in a concise and specific manner, identifying the scope of the problem, and determining the goals that need to be achieved.</p> <p>3. The third step in the process is to generate potential solutions. This involves brainstorming ideas and considering different approaches to solving the problem. It is important to consider a wide range of options and to evaluate the potential benefits and drawbacks of each solution.</p> <p>4. The fourth step is to select the best solution. This involves comparing the potential solutions and choosing the one that is most likely to be effective and feasible. It is important to consider the resources available and the time constraints when making this decision.</p> <p>5. The final step in the process is to implement the chosen solution. This involves putting the solution into action and monitoring the progress. It is important to be flexible and to make adjustments as needed during the implementation process.</p>	<p>1. The first step in the process of identifying a problem is to recognize that a problem exists. This involves gathering information about the situation and identifying the specific issue that needs to be addressed.</p> <p>2. Once a problem has been identified, the next step is to define the problem clearly. This involves stating the problem in a concise and specific manner, identifying the scope of the problem, and determining the goals that need to be achieved.</p> <p>3. The third step in the process is to generate potential solutions. This involves brainstorming ideas and considering different approaches to solving the problem. It is important to consider a wide range of options and to evaluate the potential benefits and drawbacks of each solution.</p> <p>4. The fourth step is to select the best solution. This involves comparing the potential solutions and choosing the one that is most likely to be effective and feasible. It is important to consider the resources available and the time constraints when making this decision.</p> <p>5. The final step in the process is to implement the chosen solution. This involves putting the solution into action and monitoring the progress. It is important to be flexible and to make adjustments as needed during the implementation process.</p>
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Journal of Management Studies, 19(6), 701-718.

<p>1. The first step in the process of identifying a problem is to recognize that a problem exists. This is often done by comparing current performance with a desired state or goal.</p> <p>2. Once a problem is identified, the next step is to define the problem more precisely. This involves determining the scope of the problem, the resources available, and the constraints that may be present.</p> <p>3. The third step is to generate potential solutions. This can be done through brainstorming, research, or consultation with experts. It is important to consider a wide range of options at this stage.</p> <p>4. The fourth step is to evaluate the potential solutions. This involves comparing the benefits and costs of each option, as well as the feasibility of each solution given the available resources and constraints.</p> <p>5. The final step is to select a solution and implement it. This involves making a decision about which solution to pursue and then putting that solution into action. It is important to monitor the progress of the solution and make adjustments as needed.</p>	<p>1. The first step in the process of identifying a problem is to recognize that a problem exists. This is often done by comparing current performance with a desired state or goal.</p> <p>2. Once a problem is identified, the next step is to define the problem more precisely. This involves determining the scope of the problem, the resources available, and the constraints that may be present.</p> <p>3. The third step is to generate potential solutions. This can be done through brainstorming, research, or consultation with experts. It is important to consider a wide range of options at this stage.</p> <p>4. The fourth step is to evaluate the potential solutions. This involves comparing the benefits and costs of each option, as well as the feasibility of each solution given the available resources and constraints.</p> <p>5. The final step is to select a solution and implement it. This involves making a decision about which solution to pursue and then putting that solution into action. It is important to monitor the progress of the solution and make adjustments as needed.</p>
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(Signature)

DATE: 12/15/2011

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<p>1. <i>Chlorophyll a</i> (mg/g dry weight)</p> <p>2. <i>Chlorophyll b</i> (mg/g dry weight)</p> <p>3. <i>Chlorophyll a + b</i> (mg/g dry weight)</p> <p>4. <i>Chlorophyll a/b ratio</i></p> <p>5. <i>Chlorophyll content index</i></p>	<p>6. <i>Carotenoid content</i> (mg/g dry weight)</p> <p>7. <i>Carotenoid content index</i></p> <p>8. <i>Carotenoid content ratio</i></p> <p>9. <i>Carotenoid content index ratio</i></p> <p>10. <i>Carotenoid content index ratio</i></p>
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100-443887-100

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