



PREFEITURA MUNICIPAL DE UMUARAMA

ESTADO DO PARANÁ



P O R T A R I A Nº 1.582/2011

Homologa e adjudica o julgamento proferido pela Comissão Permanente de Licitação sobre propostas apresentadas no Convite nº 019/2011 – PMU.

O PREFEITO MUNICIPAL DE UMUARAMA, ESTADO DO PARANÁ, no uso de suas atribuições legais,

RESOLVE:

Art. 1º. Fica homologado e adjudicado o julgamento proferido pela Comissão Permanente de Licitação sobre propostas apresentadas no Convite nº 019/2011 – PMU, objetivando a contratação de empresa para prestação de serviços de engenharia elétrica, para contratação de empresa sob regime de empreitada global para fornecimento de materiais de mão de obra para instalações elétricas da Usina de Reciclagem e demais instalações, do Aterro Sanitário, conforme memorial descritivo e projeto anexo ao processo, compreendendo: montagem de eletrocalhas, perfilados, eletrodutos para encaminhamento dos condutores; instalação dos quadros de distribuição e de disjuntores para proteção individual de cada circuito; instalação do ramal alimentador do padrão até o quadro de distribuição; montagem e instalação do painel para acionamento dos motores; conexão dos alimentadores dos motores elétricos. A contratada deverá emitir ART dos serviços executados, tendo sido declarada vencedora a empresa **L.S.C. INSTALAÇÕES ELÉTRICAS LTDA.**

Art. 2º. Esta Portaria entra em vigor na data de sua publicação.

PAÇO MUNICIPAL, aos 30 de novembro de 2011.

MOACIR SILVA
Prefeito Municipal

Stamp and signature area:

Stamp: DIVISÃO DE LICITAÇÕES E CONTRATOS

Stamp: ARMANDO CORDTS FILHO Secretária de Administração

Stamp: UMUARAMA - PARANÁ

Stamp: PUBLICADO NO JORNAL

Stamp: DE Nº

Stamp: 019/2011

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1. The first step in the process of developing a new product is to identify a market need. This is often done through market research, which can be conducted in a number of ways. One common method is to conduct surveys of potential customers, asking them about their needs and preferences. Another method is to observe how people use existing products and identify areas for improvement. A third method is to consult with experts in the field, such as scientists or engineers, who can provide insights into new technologies and their potential applications.

2. Once a market need has been identified, the next step is to develop a concept for a new product that addresses that need. This is often done through brainstorming sessions with a team of people who have expertise in the relevant field. The team will generate a number of ideas and then select the one that is most promising. This concept will then be developed into a more detailed plan, which will outline the features and functions of the new product.

3. The third step in the process is to conduct a feasibility study. This is a study that is designed to determine whether the new product is technically feasible, financially viable, and commercially viable. The study will typically involve a number of different analyses, including a technical analysis, a financial analysis, and a market analysis. The technical analysis will determine whether the new product can be built with the available technology. The financial analysis will determine whether the new product can be built at a cost that is low enough to be profitable. The market analysis will determine whether there is a sufficient market for the new product to make it commercially viable.

4. Once the feasibility study has been completed, the next step is to develop a prototype of the new product. This is a model of the new product that is built to demonstrate its features and functions. The prototype is typically built using a number of different materials and techniques, depending on the nature of the product. The prototype is then used to test the new product and to gather feedback from potential customers. This feedback is then used to refine the design of the new product.

5. The final step in the process is to develop a business plan for the new product. This is a plan that outlines the business model for the new product, including the marketing strategy, the distribution strategy, and the financial projections. The business plan is then used to secure funding for the new product and to guide the development and launch of the new product.

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UMUARAMA ILUSTRADO
DE 01/12/2011 DE Nº 9343
UMUARAMA, 01/12/2011
DIVISÃO DE LICITAÇÕES E CONTRATOS