



PORTARIA Nº 696/2014

Concede Progressão na Carreira por Merecimento à
Servidora Municipal **MARILI ANA DOS SANTOS SILVA**.

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

CONSIDERANDO o que estabelece os artigos 9 e 11, inciso III da Lei
Complementar nº. 188/2007 de 19 de novembro de 2007, alterada pela Lei Complementar
nº.194/2007 de 21 de dezembro de 2007,

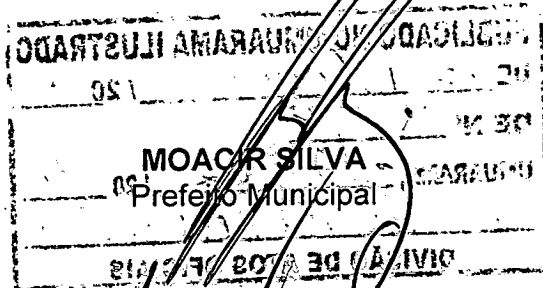
CONSIDERANDO ainda, o anexo VIII da já citada Lei, que estabelece a
Tabela de Vencimentos/Salários;

RESOLVE:

Art. 1º. Conceder Progressão por Merecimento à Servidora Municipal
MARILI ANA DOS SANTOS SILVA, portadora da cédula de identidade RG nº
27.405.149-7 SSP/PR e inscrita no CPF nº 041.931.449-09, ocupante do cargo de carreira
de Gari, admitida em 03.09.2001 pelo regime C.L.T., lotada na Secretaria Municipal de
Serviços Públicos, conforme estabelece os artigos 9 e 11, inciso III e anexo VIII da Lei
Complementar nº.188/2007 de 19 de novembro de 2007, referente ao período de 03 de
setembro de 2011 a 02 de setembro de 2013 passando da referência 10 para referência
11, classe "A", Grupo Ocupacional Operacional (GOO).

Art. 2º. Esta portaria entra em vigor na data de sua publicação, produzindo
seus efeitos a contar de 03 de setembro de 2013.

PAÇO MUNICIPAL, aos 10 de fevereiro de 2014.



ARMANDO CORDTS FILHO
Secretário de Administração

DATA TABLE

[illegible]

where $\mathbf{A} = \mathbf{A}(\mathbf{r})$ is the vector potential, $\mathbf{r}$ is the position vector, $\mathbf{r} = (x, y, z)$, $\mathbf{r}^2 = x^2 + y^2 + z^2$, $\nabla^2 = \nabla \cdot \nabla$ is the Laplacian, $\nabla = (\partial/\partial x, \partial/\partial y, \partial/\partial z)$ is the gradient, $\nabla \cdot \mathbf{A} = \nabla \cdot \mathbf{r} = 3$, $\nabla \cdot \mathbf{r}^2 = 2r$, $\nabla \cdot \mathbf{r}^3 = 3r^2$, $\nabla \cdot \mathbf{r}^4 = 4r^3$, $\nabla \cdot \mathbf{r}^5 = 5r^4$, $\nabla \cdot \mathbf{r}^6 = 6r^5$, $\nabla \cdot \mathbf{r}^7 = 7r^6$, $\nabla \cdot \mathbf{r}^8 = 8r^7$, $\nabla \cdot \mathbf{r}^9 = 9r^8$, $\nabla \cdot \mathbf{r}^{10} = 10r^9$, $\nabla \cdot \mathbf{r}^{11} = 11r^{10}$, $\nabla \cdot \mathbf{r}^{12} = 12r^{11}$, $\nabla \cdot \mathbf{r}^{13} = 13r^{12}$, $\nabla \cdot \mathbf{r}^{14} = 14r^{13}$, $\nabla \cdot \mathbf{r}^{15} = 15r^{14}$, $\nabla \cdot \mathbf{r}^{16} = 16r^{15}$, $\nabla \cdot \mathbf{r}^{17} = 17r^{16}$, $\nabla 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\mathbf{r}^{131} = 131r^{130}$, $\nabla \cdot \mathbf{r}^{132} = 132r^{131}$, $\nabla \cdot \mathbf{r}^{133} = 133r^{132}$, $\nabla \cdot \mathbf{r}^{134} =$

beginning of the 1960s, the number of people in the United States who were employed in the service sector of the economy rose from 15 to 25 percent of the total workforce. By the mid-1970s, the service sector had become the largest sector of the economy, accounting for more than 50 percent of the total workforce. This growth was driven by a number of factors, including the increasing demand for services, the growth of the government sector, and the increasing importance of the service sector in the economy. The growth of the service sector has had a significant impact on the economy, leading to a shift in the focus of economic policy and a new emphasis on service-oriented industries.

PUBLICADO NO UMUARAMA ILUSTRADO
DE 15 de Janeiro de 1914
DE Nº 9.999
UMUARAMA, 17 de 02 de 1914
Cecil G. Loring
DIVISÃO DE ATOS OFICIAIS

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