



CÂMARA MUNICIPAL DE NATALÂNDIA
ESTADO DE MINAS GERAIS

INDICAÇÃO N.º 072/2018

EXMO SENHOR
GERALDO MAGELA GOMES
PREFEITO MUNICIPAL
NATALÂNDIA-MG

SENHOR PREFEITO,

Os Vereadores abaixo assinado, regimentalmente apoiados, depois de ouvido o Plenário, indica ao Senhor Prefeito Municipal, "*que providencie molhar as ruas dos bairros Boa Esperança e Bela Vista*".

Atenciosamente,

Sala das Sessões, 23 de maio de 2018.

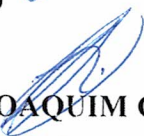

VER.º GETÚLIO IVAN P. N. DA ROCHA
Presidente

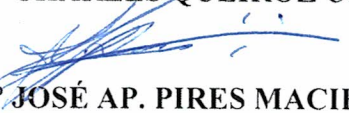

VER.º FÁBIO SEBASTIÃO CAMBRAIA
Vice-Presidente

VER.ª NOELY MARIA MACHADO
1ª Secretária

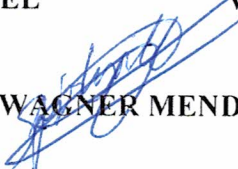

VER.º WELLINGTON SÉRGIO TAVARES
2º Secretário


VER.º CHARLES QUEIROZ ULHOA


VER.º JOAQUIM CAMPOS ROCHA


VER.º JOSÉ AP. PIRES MACIEL


VER.º URBANO MACEDO GUIMARÃES


VER.º WAGNER MENDES SPIRANDELI



CÂMARA MUNICIPAL DE
NATALÂNDIA - MG
DESPACHO

Aprovado em Único turno, por
(7) votos favoráveis, (0) votos contrários e
(0) abstenções.

Sala das Sessões 24 / 05 / 2018


Presidente da Câmara

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Portal: www.natalandia.mg.leg.br

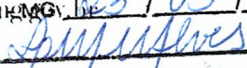
Email: camara@camaranatalandia.mg.br



CÂMARA MUNICIPAL DE
NATALÂNDIA - MG

Protocolado no Livro próprio às folhas
107 sob o nº 3083
às 10 horas.

23 / 05 / 2018


Lídia Maria Miguel Alves
Secretária Executiva

1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) under the conditions (2). It is shown that the system (1) has a solution if and only if the conditions (2) are satisfied. The proof of this theorem is given in the next section.

2. In the second part of the paper, the problem of the construction of the solution of the system (1) is solved. It is shown that the solution of the system (1) can be constructed by the method of successive approximations. The first approximation is given by the formula (3). The second approximation is given by the formula (4). The third approximation is given by the formula (5). The fourth approximation is given by the formula (6). The fifth approximation is given by the formula (7). The sixth approximation is given by the formula (8). The seventh approximation is given by the formula (9). The eighth approximation is given by the formula (10). The ninth approximation is given by the formula (11). The tenth approximation is given by the formula (12). The eleventh approximation is given by the formula (13). The twelfth approximation is given by the formula (14). The thirteenth approximation is given by the formula (15). The fourteenth approximation is given by the formula (16). The fifteenth approximation is given by the formula (17). The sixteenth approximation is given by the formula (18). The seventeenth approximation is given by the formula (19). The eighteenth approximation is given by the formula (20). The nineteenth approximation is given by the formula (21). The twentieth approximation is given by the formula (22). The twenty-first approximation is given by the formula (23). The twenty-second approximation is given by the formula (24). The twenty-third approximation is given by the formula (25). The twenty-fourth approximation is given by the formula (26). The twenty-fifth approximation is given by the formula (27). The twenty-sixth approximation is given by the formula (28). The twenty-seventh approximation is given by the formula (29). The twenty-eighth approximation is given by the formula (30). The twenty-ninth approximation is given by the formula (31). The thirtieth approximation is given by the formula (32). The thirty-first approximation is given by the formula (33). The thirty-second approximation is given by the formula (34). The thirty-third approximation is given by the formula (35). The thirty-fourth approximation is given by the formula (36). The thirty-fifth approximation is given by the formula (37). The thirty-sixth approximation is given by the formula (38). The thirty-seventh approximation is given by the formula (39). The thirty-eighth approximation is given by the formula (40). The thirty-ninth approximation is given by the formula (41). The fortieth approximation is given by the formula (42). The forty-first approximation is given by the formula (43). The forty-second approximation is given by the formula (44). The forty-third approximation is given by the formula (45). The forty-fourth approximation is given by the formula (46). The forty-fifth approximation is given by the formula (47). The forty-sixth approximation is given by the formula (48). The forty-seventh approximation is given by the formula (49). The forty-eighth approximation is given by the formula (50). The forty-ninth approximation is given by the formula (51). The fiftieth approximation is given by the formula (52). The fifty-first approximation is given by the formula (53). The fifty-second approximation is given by the formula (54). The fifty-third approximation is given by the formula (55). The fifty-fourth approximation is given by the formula (56). The fifty-fifth approximation is given by the formula (57). The fifty-sixth approximation is given by the formula (58). The fifty-seventh approximation is given by the formula (59). The fifty-eighth approximation is given by the formula (60). The fifty-ninth approximation is given by the formula (61). The sixtieth approximation is given by the formula (62). The sixty-first approximation is given by the formula (63). The sixty-second approximation is given by the formula (64). The sixty-third approximation is given by the formula (65). The sixty-fourth approximation is given by the formula (66). The sixty-fifth approximation is given by the formula (67). The sixty-sixth approximation is given by the formula (68). The sixty-seventh approximation is given by the formula (69). The sixty-eighth approximation is given by the formula (70). The sixty-ninth approximation is given by the formula (71). The seventieth approximation is given by the formula (72). The seventy-first approximation is given by the formula (73). The seventy-second approximation is given by the formula (74). The seventy-third approximation is given by the formula (75). The seventy-fourth approximation is given by the formula (76). The seventy-fifth approximation is given by the formula (77). The seventy-sixth approximation is given by the formula (78). The seventy-seventh approximation is given by the formula (79). The seventy-eighth approximation is given by the formula (80). The seventy-ninth approximation is given by the formula (81). The eightieth approximation is given by the formula (82). The eighty-first approximation is given by the formula (83). The eighty-second approximation is given by the formula (84). The eighty-third approximation is given by the formula (85). The eighty-fourth approximation is given by the formula (86). The eighty-fifth approximation is given by the formula (87). The eighty-sixth approximation is given by the formula (88). The eighty-seventh approximation is given by the formula (89). The eighty-eighth approximation is given by the formula (90). The eighty-ninth approximation is given by the formula (91). The ninetieth approximation is given by the formula (92). The ninety-first approximation is given by the formula (93). The ninety-second approximation is given by the formula (94). The ninety-third approximation is given by the formula (95). The ninety-fourth approximation is given by the formula (96). The ninety-fifth approximation is given by the formula (97). The ninety-sixth approximation is given by the formula (98). The ninety-seventh approximation is given by the formula (99). The ninety-eighth approximation is given by the formula (100). The ninety-ninth approximation is given by the formula (101). The hundredth approximation is given by the formula (102).