



**MINISTÉRIO DA INTEGRAÇÃO NACIONAL-MI
SUPERINTENDÊNCIA DO DESENVOLVIMENTO DA AMAZÔNIA-SUDAM
DIRETORIA COLEGIADA-DC**

RESOLUÇÃO Nº 196, DE 07 DE OUTUBRO DE 2016.

A DIRETORIA COLEGIADA DA SUPERINTENDÊNCIA DO DESENVOLVIMENTO DA AMAZÔNIA – SUDAM, com base no disposto na Lei complementar nº 124, de 03 de Janeiro de 2007 e, no uso das atribuições que lhe conferem art. 6º, II do anexo I do Decreto n.º 8.275, de 27 de junho de 2014 e o art. 10, II e XX do Regimento Interno desta Autarquia.

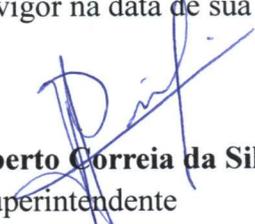
RESOLVE:

Art. 1º - Autorizar a celebração do primeiro termo aditivo ao Contrato nº 134/2015 para concessão do reequilíbrio econômico-financeiro, com base no aumento dos preços da Gasolina e Diesel exposto nos autos tendo como o marco a data de 18/06/2016.

Art. 2º - Autorizar, também, após o cálculo do valor pago a maior no período de janeiro a agosto para abastecimento de combustível, a abertura Termo Circunstanciado Administrativo para devolução do valor apurado, pelos servidores que deram causa ao fato.

Art. 3º - Recomendar que as orientações constantes no item 32 do Parecer nº 00266/2016/GAB/PFSUDAM/PGF/AGU exarado às fls. 414/417 do Processo nº CUP 59004/000463/2015-79, sejam atendidas pela Diretoria de Administração e suas unidades integrantes a fim de aprimorar a gestão processual, objetivando reduzir e mitigar as falhas havidas no referido processo.

Art. 4º - Esta Resolução entra em vigor na data de sua publicação.


Paulo Roberto Correia da Silva
Superintendente


Inencio Renato Gasparim
Diretor de Gestão de Fundos, Incentivos e de Atração de Investimentos


Keila Adriana Rodrigues de Jesus
Diretora de Planejamento e Articulação de Políticas

THE NATIONAL BUREAU OF STANDARDS
DEPARTMENT OF COMMERCE
BUREAU OF STANDARDS

MEMORANDUM FOR THE DIRECTOR

A. J. BROWN, JR., Director
The following information was received from the
National Bureau of Standards, Washington, D. C., on
the subject of the proposed revision of the
Standard for the Test Method for the
Determination of the Moisture Content of
Soils.

REVISION

The proposed revision of the Standard for the Test Method for the
Determination of the Moisture Content of Soils, ASTM D 2954-70, is
being prepared by the National Bureau of Standards, Washington, D. C.,
in accordance with the request of the American Society for Testing and
Materials, Philadelphia, Pa.

The proposed revision of the Standard for the Test Method for the
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