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JAPAN P&I NEWS

外航組合員各位

ベネズエラー大雨による影響

ベネズエラのコレスポンデンツVENEPANDIから以下の情報を入手しましたので、ご参考に供します。

ベネズエラ国立気象学研究所(INAMEH)によれば、ベネズエラの海事セクターはラニーニャ現象がもたらす平均を超える雨量と熱帯低気圧(現地名:サイクロン)シーズンの到来により、喫水が制限されるおそれがあります。

6月1日から、熱帯低気圧のシーズンが到来します。この季節の環境は船舶の通航に影響をもたらす強い風やうねりといった厳しいもので、これにより喫水が浅くなり、船舶の安全運航が妨げられる可能性があります。

ラニーニャ現象により、ベネズエラの降雨量はすでに平均値を超えています。急な大雨で川の流れが多くなると川底に堆積物が沈殿し、喫水が急激に浅くなります。特に、ボリバル州内のオリノコ川沿いではこの傾向が見られます。これは荷役の妨げとなり、ベネズエラの港で大型船を受け入れる能力に影響を与えるものです。

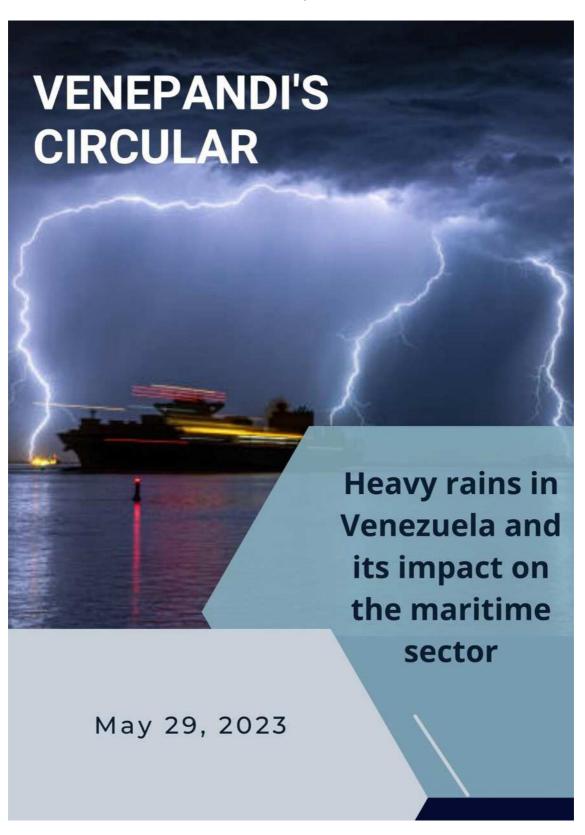
ベネズエラおよび周辺国への寄港予定がある場合は、これらの点に十分ご注意願います。

以上

添付資料: VENEPANDI'S CIRCULAR, May 29, 2023

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According to information provided by the INAMEH (National Institute of Metheorology and Hidrology), the Venezuelan maritime sector could face some importants impacts due to draft restrictions and other related implications as a result of the arrival of the tropical cyclone season and above-average precipitation associated with the "La Niña" phenomenon.

José Pereira, President of INAMEH, warns about the arrival of the first tropical wave and the beginning of the tropical cyclone season starting from June 1st. These weather phenomena can have a significant impact on maritime navigation, as adverse conditions such as strong winds and swells can limit the draft and hinder the safe operation of vessels in Venezuelan ports.

The President of INAMEH also highlighted that the "La Niña" phenomenon is already causing above-average rainfall in the country. Intense rains can cause an increase in the flow of rivers and the sedimentation of navigation channels, which will significantly reduce the draft, particularly in the ports along the Orinoco River in the Bolivar state. This may even disrupt loading operations, ultimately impacting the capacity of Venezuelan ports to admit and facilitate the transit of large vessels. Consequently, this would have significant repercussions on foreign trade and port activities.

In response to this situation, the president Nicolás Maduro emphasizes the need to take preventive measures, and actions are already being taken in this regard. The President of INAMEH highlights the establishment of weather stations, Civil Protection units, and fire departments at the country's major ports and maritime terminals to oversee and forecast unfavorable weather conditions.

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In support of these actions, the Minister for Interior, Justice, and Peace, announces the activation of the National Risk Management Plan to address the rainfall-related situations. This involves close coordination among the specialized fire brigade in ports and airports, Civil Protection, governors, and mayors to address potential impacts and provide an efficient response in case of emergencies related to heavy rainfall.

In summary, the arrival of the tropical cyclone season and the "La Niña" phenomenon in Venezuela may result in draft restrictions and other negative impacts on the maritime sector. Adverse weather conditions such as tropical waves and heavy rains can limit port operations, affect foreign trade, damage bulk cargo that is not well stored or is still in the production yards of the factories and necessitate preventive measures and risk management by the authorities. Coordination among different organizations and the implementation of proactive actions are crucial to mitigate the negative effects on the Venezuelan maritime sector. From Venepandi loss prevention team we recommend taking the necessary measures to avoid setbacks.

VENEPANDI, C.A Loss Prevention Team

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