

## **UN IN ACTION**

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**HAITI: MANGROVE PROTECTION** 

<u>VIDEO</u> <u>AUDIO</u>

**NARRATION** 

MAN SHOVELS MUCK IN WATER In Haiti's north coast, the mangroves are

making a slow comeback - thanks to the efforts of a local environmental group,

Village Planète, and funding from USAID.

In the last 50 years, the mangrove

MANGROVE REPLANTING forests here were destroyed mostly for

charcoal use. But they're critical to

ensure sea life has a home says Odule Augustin, Director of Village Planète.

(26")

<u>AUGUSTIN</u>: (Creole) **M** 

AUGUSTIN ON CAMERA "It's a natural barrier that is really

important for the reproduction of fish and other small sea creatures. Mangrove roots are nesting areas for marine life. A lot of small fish live and mature there. The big fish come and feed on the small fish, and also use the mangroves as a nesting

ground." (27")

**NARRATION** 

## PANORAMA OF MANGROVE FOREST

As mangroves disappear, fish, crabs, and birds living there also vanish. Critical to prevent slippage of soil and protect coral reefs, preserving these mangroves has caught the attention of local government in Bas-Limbe. Deputy Mayor, Alibert Joselin. (18")

**JOSLIN ON CAMERA** 

JOSLIN: (Creole) M

"As the local authority here, we try to prevent people from cutting down the mangroves. We have a community decree that says those who cut mangroves without authorization will be arrested and punished. We need to protect them from illegal, unauthorized cutting." (25")

MANGROVES NEXT TO VILLAGE

**NARRATION** 

Mangroves act as a buffer against hurricanes and extreme weather. Without them, saltwater winds blast people's homes, destroying metal roofs, burning vegetation and wiping out crops.

Dwindling mangroves affect local fishermen too like Abraham Leonel. In his father's day, fishing was quite different. (23")

FISHERMEN ON BOAT

LEONEL, PRESIDENT OF LOCAL FISHING ASSOCIATION, ON CAMERA

LEONEL: (Creole) M

"I remember a long time ago fishing around here. We'd bring the basket back full of fish. The environmentalists told us it's because there were more mangroves back then. Now that the mangroves are disappearing, we don't see baskets full of fish anymore." (17")

FISHERMAN UNDER TREE

VILLAGE COMMITTEE MEETING

**NARRATION** 

With their livelihood in jeopardy,

fishermen are focusing on protecting the mangroves. Village Planète is organizing

committees in 12 villages to train 600

people to better manage the

environment. For Abraham Leonel, strong community management is the only way to safeguard his village. (19")

**LEONEL ON CAMERA** 

LEONEL: (Creole) M

"These days we have to work together to

prevent people from cutting the

mangroves. We are learning how to

manage the environment together." (11")

**CRABS IN WATER** 

<u>NARRATION</u>

One of their biggest motivations is greater

income. Crabs and shrimp will become

more plentiful, stimulating the local

economy. People will have more fish to

eat, and more to sell in the market. (14")

MANGOVE SEEDLINGS

WOMEN FISH FOR SHRIMP

The good news is mangroves grow fast.

In just 8 years, small seedlings can reach

mature growth. They are easy to plant,

and require little care. (14")

**AUGUSTIN ON CAMERA** 

AUGUSTIN: (Creole) M

"After three or four months, we take these

seedlings and put them in these baskets,

which will biodegrade. Once they are in these baskets, we can be sure that the roots will be protected when we transplant them." (21")

NEWLY PLANTED MANGROVES

**ALONG SHORE** 

**BOAT NEAR SHORE** 

**NARRATION** 

Village Planète is working with local

fishing associations to replant nearly 4km

of coast with more than 10,000

mangroves. Restoring the mangroves on

Haiti's north coast will protect livelihoods

and improve the quality of life here. (15")

UN LOGO

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