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for action to reduce malnutrition stepped up

By BRIAN SIWISHA SELF-EVIDENCE shows that nutrition has always been important for newlybornssothattheygrow to become healthier.

Many parents in Zambia today understandinstinctively that children are needy little people who must be nurtured and cared for by feeding them

properly.
Furthermore scientific research worldwide has acknowledged that the first 1,000 days of a child's life are critical in ensuring that he or she achieves

that he or sne achieves maximum health over the course of their lifetime.

Around the world and Africa in particular, millions of women find it difficult to ensure that their children get proper nutrition during this crucial period because the resources and infrastructure are

Zambia has made efforts in ensuring nutrition receives the attention it

receives the attention it deserves.

Since independence, the country through the National Food and Nutrition Commission, under the Ministry of Health has continued to address malnutrition and its related complications.
Topping this list has been the problem of stunting which has grappled the country and has scientifically been

nas scientifically been proven that it can reverse development gains made overtime if not addressed.

This is because stunting is the impaired growth and development that children experience from poor nutrition, repeated infection, and inadequate psychosocial stimulation. Stunted growth is a reflection of the failure of

children especially in the first 1000 days of life to nrst 1000 days of life to receive adequate nutrition over a long period of time and can also be affected by recurrent and chronic illnesses.

Besides the short Besides the short stature of most stunted children, stunting is also reflected by poor cognitive development of children. If not corrected soon enough, it may become an irreversible damage

that affects the child's productivity in future as well as the economic growth of the nation at

growth of the nation at large.

However, through a consortium of donors and stakeholders, the country stakeholders, the country over the past three years has been implementing the scaling up nutrition (SUN) first 1000 Most Critical Days Programme in 14 districts namely Mwinilunga, Zambezi, Mumbwa, Kalabo, Shangombo, Mongu, Lundazi, Chipata, Chinsali, Kasama, Mbala, Kaputa, Mansa and Samfya.

Mansa and Samiya.

Though some considerable achievements have been recorded by way of having rolled out the programme and created presence signaling governments intensified action to adduce stuning from the intensified action to reduce stunting from the current 40% prevalent rate to below 20% as recommended by the worldhealth organisation, more still needs to be done.

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NFNC Deputy Director
Musonda Mofu equally
observes that Zambia is
still lagging behind in
reducing stunting levels
countrywide.
Mr Mofupointed outthat
despite the sector having
attracted new players and
increased funding, there
is need for intensified
advocacy activities among
stakeholders so that the
nutrition agenda is taken nutrition agenda is taken forward.

forward.
Thus new partners have come on board, the latest being the USAID through the Food and Nutrition Technical Assistance III (FANTA) project where it is supporting the commission to strengthen commission to strengthen
the nutrition advocacy
component through
the developing of plans
and use of tools such as
PROFILES.

Spreading over a period of four intensive and engaging days, the

commission recently assembled a team of experts who included nutritionists, planners, communicators, economists and statisticians in Siavonga to brainstormonhow best malnutrition can further be reduced using advocate

tools and strategies.

The outcome was the development of a document dubbed advocacy formal nutrition.

Food and Nutrition Technical Assistance III (FANTA) Project Manager

(FANTA), Project Manager (FANIA), Project Manager Ernest Muyundareiterated the commitment of USAID to supporting Zambia in addressing many challenges it was facing in the health sector. "FANTA is collaborating

with the Nutrition Commission by providing technical support in nutrition programmes. The development of the nutrition advocacy plan and also PROFILES, a tool used to estimate costs used to estimate costs of the negative effects of not mobilising resources towards addressing malnutrition related problems, "explained Dr Muyunda.

Dr Muyunda said the Dr Muyunda sand the development of the plan is aimed at ensuring that all players in the sectors buyinto adocument which can reinforce advocacy towards mobilising resources and synergies in reducing malnutrition

levels in Zambia.

Advocacy is a planned, deliberate, systematic and coordinated process where stakeholders can speak in one harmonised voice.

It is a platform to

create movement toward greater political and social commitment for nutrition

commitment for nutrition in a country.

Zambia is capable of achieving this and needs such a movement in the nutrition sector as successful advocacy campaigns in the past are on record of having

are on record of having yielded positive results.

The central focus of nutrition advocacy is to promoteaccountability for nutrition and strengthen

nutrition and strengthen nutrition governance. Nutrition advocacy can serve to support the development of a nutrition policy, investment of resources to strengthen and expand implementation mutrition services, and greater coordination between government and non-governmental organisations that play a role in providing nutrition services across a country.

Using a collaborative approach, the FANTA III project has facilitated nutrition advocacy in several developing countries using a putition countries using a nutrition advocacy tool, PROFILES, and has developed country-specific nutrition

osting models. The estimates generated from this tool and models are the cornerstone of this nutrition advocacy

this nutrition advocacy process.

According to FANTA, PROFILES consists of a set of computer-based models that calculate consequences if malnutrition does not improve over a defined time period and the benefits of improved benefits of improved nutrition over the same period, including lives saved, disabilities averted, human capital gains, and economic productivity

The results from the tool can be used to engage government and other high-level stakeholders in a collaborative nutrition advocacy process to identify, prioritise, and advocate for evidence-based actions to reduce malnutrition.

Mr Mofu commended USAID for supporting the advocacy component under nutrition and expressed optimism that this will go a long way in the overall development

of the country's economy.
It therefore becomes
crucial that whilst the focus is now on nutrition resources available be spread across the country so that the problem of malnutrition is tackled holistically. - ZANIS