## A fond grower of roses and gladioluses, Syed Ali Saeed Shah has also pioneered the use of the state-of-the-art **Drip Irrigation** System at his beloved farm at the mouth of Sharagpur

## No small farmer



By Waqar Gillani

The switching over from flood irrigation to drip irrigation is tipped to help ensure an increased agri-production and stop water pilferage and the fields from becoming barren.

est of the old Saggian bridge, along the rich agri-land, an unpaved road leads you through bushes of red roses up to a decidedly 'modern' farm built over a six-acre sprawl. The fragrance of roses and the dancing gladiolus stems are ready to greet you, amid droves of chicken and rabbits moving freely about.

hardly two kilometres

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main Sharaqpur Road, this farm is the pet project of the 34 years old Syed Ali Saeed Shah and is home to shrubs, gladioluses and vegetables already.

Sharaqpur is an old town on Jaranwala Rd, famous for its production of roses as well as fruits especially guava, lychee, watermelon,

Besides, crops of maize, Shah, it's a labour of love. And, it shows in the way he has employed the state-of-the-art technology in farm-ing, such as the Drip Irriga-tion System (or DIS) that

extra effort and fuel."

strawberry and falsa. allows water to drip slowly to the roots of the plants wheat, rice and sugarcane through a network of pipes, are also grown here. For tubes and emitters. This saves water, electricity, time and use of fertilisers. (The fertilisers are mixed in water supplied through the drips.)
In an exclusive chat with



'The government should introduce farmer-friendly policies and laws to promote agriculture and



Lines of tuberoses are a treat for eyes. — Photos by Rahat Da

TNS, Shah says he began in the field "right after I passed my matriculation. I would tag along with my

Back then, the Syed famiin the family had to sell off a major chunk of the land because of the increasing population in the area. They vere left with mere six acres

Soon Shah dropped out of school to pursue his huge interest in agriculture and farming. There's been no

looking back since. Shah admits that the DIS is a costly technology but the "Punjab government subsidy scheme helped a lot.
The total cost of the system is Rs1.4 million (approx.)

Seconding barren.

For the past eight years, Shah has been using the

and the government provided us almost fifty per cent of the amount.

Reportedly, the provincial government purports to spend Rs14.97 billion in the ly owned a 30-acre piece of current fiscal year, on agriland where they grew guava and lychee. Later, the elders enhancing vegetable production, promotion of puls-es, and the propagation of the Drip Irrigation System, laser land-levelling, new machinery, and the con-struction of concrete water

> The switching over from flood irrigation to drip irrigation is also going to help ensure an increased agriproduction and stop water pilferage and the fields from

latest techniques of agriculture to boost his yield. He is also always open to new modes of marketing. "Since we are very close to the city, it's easier for us to get good customers and gain access to the market for the sale of the agricultural products,'

"I believe the city suburbs must remain largely agricul-tural. Small farms and green fields ought to be used for agri-products. This would help the urban-based people to acquire the organic pro-duce from nearby and spare

them extra effort and fuel." He urges the government to introduce laws that bind land owners not to convert the agri-land into housing societies etc. He recalls how his family was forced to sell

their land because they had no choice — the surrounding areas had become residential colonies and the environment was not con-ducive for farming.

"The government should introduce farmer-friendly policies and laws to promote agriculture and country life," he insists. "In India farmers are encouraged through relaxations in electricity bills, taxes and fer-tilisers. Not so in Pakistan. Eventually, it becomes hard for them to afford electricifertilisers and seeds, which incurs them losses pushing them to think about other business options or selling their land for commercial purposes.

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