FARMERS DON'T HAVE INSTRUCTIONS OR ACCESS TO KNOWLEDGEABLE PEOPLE

63% HAVEN'T RECIEVED ANY GUIDANCE ON ORGANIC CULTIVATION & 59% DON'T HAVE ACCESS TO PEOPLE WITH SUCH KNOWLEDGE



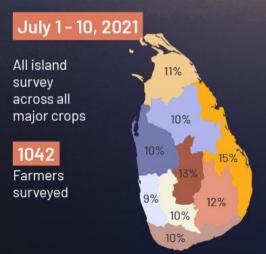


6/10 farmers
don't have
access to
people with
adequate
knowledge



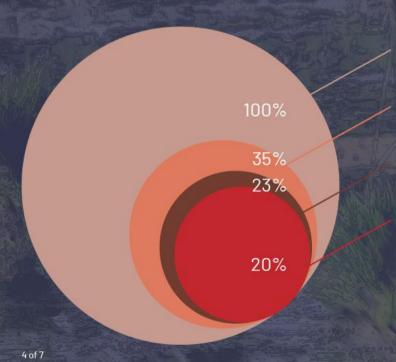


Survey of farmers: experience and perceptions on transition to organic agriculture.



CHEMICAL FERTILISER USAGE IS HIGH AND KNOWLEDGE ON ALTERNATIVES IS LOW

91% CURRENTLY USE CHEMICAL FERTLISER
20% DECLARE ADEQUATE KNOWLEDGE IN USING ALTERNATIVES



1042 farmers surveyed

Declare having adequate knowledge about organic agriculture

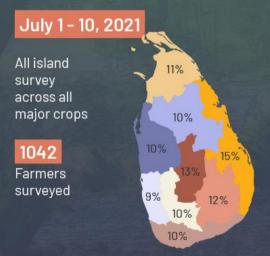
Aware of the suitable organic alternatives for their crops

Know the correct method of using suitable alternatives

Farmers'



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CROP REDUCTION EXPERIENCED AND CROP REDUCTION EXPECTED

44% EXPERIENCED A DECLINE THIS HARVEST 85% EXPECT A DECLINE IN THE FUTURE HARVEST

- More than 40% crop reduction
- Less than 40% crop eduction
- Amount cannot be specified
- Other impacts / do not know / too early to say

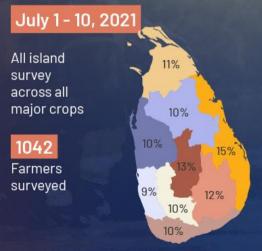
50%





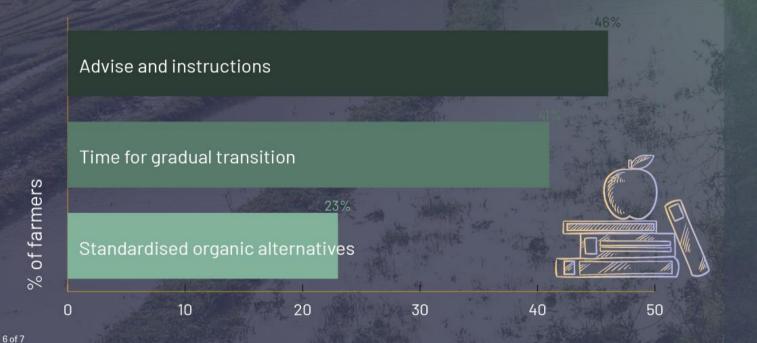


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FARMERS REQUEST ADVISE/INSTRUCTIONS AND MORE TIME FOR THE TRANSITION

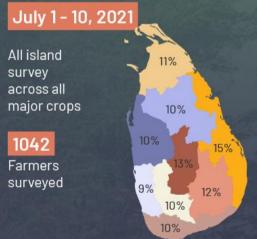
46% REQUIRE ADVISE AND INSTRUCTIONS ON ORGANIC METHODS & 41% REQUIRE TIME FOR GRADUAL TRANSITIONS







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CHEMICAL FERTILISER USAGE HIGH AMONG MOST CROPS; PADDY IS THE MOST RELIANT*

94% - HIGHEST USAGE REPORTED BY PADDY FARMERS

48% - LOWEST USAGE REPORTED BY MINOR EXPORT CROP FARMERS

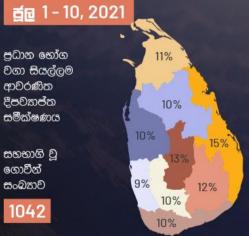


*Chemical fertiliser usage is above 50%





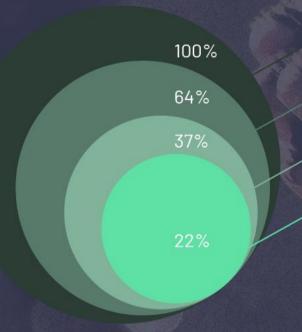
රසායනික දුවෘ නොමැති කෘෂිකර්මාන්තය වෙත සංකුමණය වීම පිළිබඳ ගොවියන්ගේ අත්දැකීම් හා ආකල්ප පිළිබඳව කරන ලද සමීක්ෂණය



වාර්තා කර ඇති සියළු අගයන් සඳහා 95% ක විශුමිත පුාන්තරයක් මත පිහිටන උපරිම දෝඝ සීමාන්තරය ±3 කි

HIGH SUPPORT FOR ORGANIC POLICY BUT NOT FOR QUICK TRANSITION

64% SUPPORT THE GOVERNMENT POLICY, HOWEVER
78% BELIEVE THEY CANNOT TRANSITION WITHIN ONE YEAR



1042 farmers surveyed

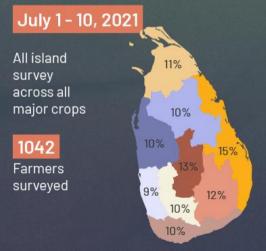
Agree Sri Lanka should transition to 100% organic agriculture

Think they can do the transition within two years

Think they can do the transition within one year

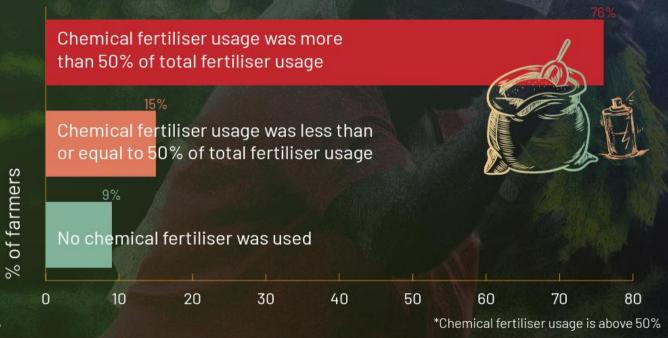


Survey of farmers: experience and perceptions on transition to organic agriculture.



THE USAGE OF CHEMICAL FERTILISER IS HIGH AMONG MANY FARMERS

76% RELIED HEAVILY* ON CHEMICAL FERTILISER WHILE ONLY 9% CULTIVATED WITHOUT IT





Survey of farmers: experience and perceptions on transition to organic agriculture.

