

Watch and listen to an opinion on the challenges presented by Earth's increasing population. Click on the link bellow and listen for the necessary information:

## **HOW MANY PEOPLE CAN EARTH SUPPORT?**

VE	CROWDED & COMMUNICATION & OPERPOLITE MAN SEES CROWDED &	1.	The predicted population in 2015:
MALIE	NEATED THE TOTAL T	2.	The predicted population in 2050:
BA	ISOCIOLOGY POPULATION AND WORKFORCE GLOBBE & B. B. BARTH C. T. V. E.	<b>3.</b> suppo	The number of people that planet Earth can
SOCETY	NSCIOLOGY STITEMATINAL WORKFORC GLOBE WE SEE ASTAT OF TYPE STATEMATINAL WORKFORC GLOBE WE SEE ASTAT OF TYPE STATEMATINAL WORKFORC GLOBE WE SEE ASTAT OF TYPE STATEMATINAL STATEMATINA STATEMATINAL STATEMATINAL STATEMATINA STATEMATINA STATEMA	4.	The number of years that our planet took to reach
		<b>5.</b> years:	The estimated increase in population in every 12
5.	The necessary elements to have an ade	quate s	tandard of life:,,
<b>'</b> .	The percentage of Earth's surface used	for farn	ning:
3.	The average amount of arable land needed to sustain just one human being:		
).	The people that use more land (10 hectares) for food and water consumption:		
L <b>O</b> .	The amount of existent arable land in our planet:		
l <b>1</b> .	The number of Earths needed to sustain the current world population:		
L <b>2</b> .	The number of Earths needed to feed the population if everyone lived according to the American standards of life:		
L <b>3</b> .	The number of people worldwide who don't have access to food or water:		
L <b>4</b> .	he amount of food wasted daily:		
	Besides avoiding food waste, another way to allow enough food for 10 billion people:		
L <b>6</b> .	The current crop consumers:	_	and
l <b>7.</b>	The mentioned sources of fundamental proteins:,,,		
L8.	The first mentioned solution to grow food for 10 billion people:		
L <b>9</b> .	The average number of children familie and	s are ha	ving in Europe and in Africa:
	The reason mentioned for the huge nur		children per African families:
	The ideal number of children per family necessary to avoid unmanageable overpopulation in 30 years' time:		
23.	The three suggestions given to prevent a global famine in the future:		