## Commentary

The acreage of agricultural area screened under sowing areas survey is 3524 thous. ha, it is by 22 thous. ha down ( $-0,6 \%$ ) matching the year 2009. The acreage of arable land is 2540 thous. ha, it is by 33 thous. ha down (-1,3\%) matching 2009. Share of arable land in total agricultural land is $72,1 \%$. Permanent grassland occupies 936 thous. ha and it is by 11 thous. ha (+ 1,2 \%) higher than in the last year. The proportion of permanent grassland in total agricultural area is $26,6 \%$. Acreage of set-aside arable land is more by 17 thous. ha (+58,0 \%), it is 1,8 \% of total arable land under survey.

Cereals are grown on $58,5 \%$ of total sowing areas ( $57,5 \%$ of arable land) of which the most extensive one, winter wheat occupies $31,5 \%$ of sowing areas. Root plants have been located on $3,4 \%$, oleaginous plants on $19,6 \%$ (of which rape occupies $14,8 \%$ ), fodder crops on arable land $16,3 \%$ (of which annual represent 9,0 \%) of total sowing areas.

Sowing areas with cereals cover 1460 thous. ha, it is by 69 thous. ha down (-4,5 \%) than in 2009. Legumes are cultivated on 31 thous. ha and it is by 2 thous. ha plus matching 2009. Root crops occupy 84 thous. ha and it is more by 2 thous. ha in comparison with 2009. An increase of sowing areas was reported by oleaginous plants which acreage is 490 thous. ha, it means by 4 thous. ha more than in 2009. Also industrial plants have increased sowing area on 500 thous. ha, it is by 6 thous. ha more than in the year 2009. Fodder plants on arable land occupy the acreage of 406 thous. ha and it is by 10 thous. ha up matching 2009.

