

20 April 2011, 18:33

The only church open in Chernobyl zone shows the minimum radiation level

Kiev, April 20, Interfax - During 25 years from the date of Chernobyl accident the radiation level in the area of St. Elijah Church, the only church operating in the exclusion zone, was well below the level across the zone, Chernobyl disaster liquidators state.

"Even in the hardest days of nineteen eighty six the area around St. Elijah Church was clean (from radiation - IF), not to mention that the church itself was also clean," president of the Ukrainian Chernobyl Union Yury Andreyev said in a Kiev-Moscow video conference on Wednesday.

Now the territory adjacent to the church has the background level of 6 microroentgen per hour compared with 18 in Kiev.

Andreyev also said many disaster liquidators had been atheists. "We came to believe later after observing such developments which could be explained only by God's will," he says.

In particular, according to him, a few seconds after the explosion in the fourth unit of the Chernobyl PP the cloud containing uranium particles started moving in the direction of Pripyat, a city located about 1,800 meters from the plant. There was a pine-tree on its way (it is featured on a well-known icon Chernobyl's Savior.)

"The cloud stopped short of this pine, divided into two parts by some unknown reason and continued moving to the left and right sides of the city instead of covering its residential areas. The radiation level in contamination areas was four or five roentgen per hour, and the city showed only half a milliroentgen," Andreyev said.

<http://www.interfax-religion.com/?act=news&div=8394>



The pine tree on the left.

The icon (right) was painted in the early 21st century in remembrance of the [Chernobyl nuclear disaster](#) in 1986. It depicts Jesus Christ the Saviour in Heaven, surrounded by a mandorla, with His hand raised in a blessing. Flanking Christ is the **Mother of God** to His right, supplicating her Son, and the **Archangel Michael** to His left.

