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| **OSOBNI PODACI:** | | |  |  |  |  | **Datum:** | |  | |  |
| Ime i prezime: | | |  |  |  |  |  |  |  |  |  |
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| Mjesto, adresa i kućni broj: | | |  |  |  |  |  |  |  |  |  |
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| Telefon, Mobitel, Fax, e-mail... | | |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1. **Podaci o predmetnoj građevini na kojoj je predviđena ugradnja sustava** (Svi podaci se unose iz Iskaznice potrebne toplinske energije za grijanje i toplinske energije za hlađenje i odnose se na projektirano stanje) | | | | | | | | | | | |
|  | * 1. Ploština korisne površine zgrade Ak (m2) | | | | | | | | |  |  |
|  | * 1. Najveća dopuštena godišnja potrebna toplinska energija za grijanje po jedinici ploštine korisne površine zgrade za stvarne klimatske podatke Q“H,nd (kWh/m2a) | | | | | | | | |  |  |
|  | * 1. Izračunata godišnja potrebna toplinska energija za grijanje po jedinici ploštine korisne površine zgrade za stvarne klimatske podatke Q“H,nd (kWh/m2a) | | | | | | | | |  |  |
|  | * 1. Izvedba građevine (samostojeća, dvojni objekt, nešto drugo) | | | | | | | | |  |  |
|  | * 1. Projektirani energent za grijanje (prirodni plin, drva, dizalica topline ili nešto drugo) | | | | | | | | |  |  |
|  | * 1. Projektirani energent za pripremu tople vode (prirodni plin, biomasa, dizalica topline ili nešto drugo) | | | | | | | | |  |  |
|  | | | | | | | | | | | |

PRIJAVNI OBRAZAC

ZA PODNOŠENJE ZAHTJEVA ZA SUFINANCIRANJE VANJSKE STOLARIJE ZA NOVOGRADNJU

**3. Vrsta projekta koji se prijavljuje**

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| |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | 2.1 Ostakljivanje prozora - izvedba | | | |  | Dvostruko  izo-staklo | Dvostruko  izo-staklo s low-e  premazom | trostruko  izo-staklo | trostruko  izo-staklo s low-e premazom | trostruko  izo-staklo s dva low-e premaza |  | | |  | (upisati u polje ispod ponuđenih odgovora) | | |  | |  |  |  |  |  |  |  |  |  |  |  |  | | Broj prozora: | | | | |  |  |  |  |  | kom |  | | Površina stakla: | | | | |  |  |  |  |  | m2 |  | | Koef. prolaza topline: | | | | |  |  |  |  |  | W/m2K |  | | 2.2 Vrsta prozora | | |  |  | drveni | PVC | aluminijski | čelični | kombinirani | drugo |  | |  | (označiti kvačicom u polje ispod ponuđenih odgovora) | | |  |  |  |  |  |  |  |  | |  |  | | |  |  |  |  |  |  |  |  | |

Izjavljujem da prihvaćam uvjete definirane Javnim pozivom za sufinanciranje ugradnje vanjske stolarije kod fizičkih osoba u Koprivničko-križevačkoj županiji za 2014. godinu.

**POTPIS PODNOSITELJA ZAHTJEVA**

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(vlastoručni potpis)