



COMUNE DI PETROSINO

Provincia Regionale di Trapani

Via X Luglio CA.P. 91020 C.F. 82007940818 - P. IVA 00584590814

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V SETTORE URBANISTICA-CONDONO E ABUSIVISMO-SUAP

**SORTEGGIO DELLE PRATICHE DI EDILIZIA PRIVATA L.R. n. 16 del 10/08/2016 con
(DET. 15/2023)**

VERBALE N. 5 del 04/12/2023

Alle ore 13:00 del giorno 04/12/2023
alla presenza dei Sigg.ri:

Ing. Tumbarello Vincenzo- Responsabile di settore

Infranca Rosa Anna - Dipendente ufficio Sue

Giacalone Gaspare – Geometra ufficio Sue

Facendo seguito alle modalità stabilite con Determinazione Dirigenziale n. 15 del 29/08/2023 si è proceduto al sorteggio per controllo di merito delle pratiche di edilizia privata L.R n. 16 del 10/08/2016.

Considerato che nella precedente scadenza non si è proceduto al sorteggio giusta verbale n. 1/2023, le pratiche da sottoporre a sorteggio con percentuale del 20% sono le seguenti:

- Segnalazione inizio attività (SCIA)

Ente	pratica	stato	nr. pratica	data prot.	n.prot	richiedente	progettista
PETROSINO	SCIA	Aperta	64	09/11/2023	15909	Vodafone Italia S.P.A..	
PETROSINO	SCIA	Aperta	65	10/11/2023	16035	Amato Antonino Salvatore	Alagna Andrea Fabrizio
PETROSINO	SCIA	Aperta	66	14/11/2023	16267	Parrinello Girolamo	Pellegrino Giuseppe
PETROSINO	SCIA	Aperta	67	23/11/2023	16917	Taha Joumana	Briale Giuseppe
PETROSINO	SCIA	Aperta	68	28/11/2023	17226	Fodale Caterina	Briale Giuseppe
PETROSINO	SCIA	Aperta	69	30/11/2023	17362	Vodafone Italia S.P.A..	Salvo V. Maurizio
PETROSINO	SCIA	Aperta	70	01/12/2023	17379	Licari Veronica	Li Vigni Francesco

Si Procede al sorteggio utilizzando il sistema informatico dal sito informatico random.org.

Le pratiche da sottoporre a sorteggio con percentuale del 20% ammontano a n. 7

Essendo pervenute sette (7) (SCIA) dall'elenco risulta numerate dal n. 64 al n. 70 viene estratto il
n. **67** Corrispondente alla ditta **Taha Joumana**

Comunicazione inizio lavori Asseverata (CILA)

Ente	pratica	stato	nr. pratica	data prot.	n.prot	richiedente	progettista
PETROSINO	CILA	Aperta	30	23/11/2023	16914	Lombardo Pietro Antonio	Lamia Tommaso
PETROSINO	CILA	Aperta	31	27/11/2023	17042	Indelicato Lorenzo	Lamia Tommaso
PETROSINO	CILA	Aperta	32	30/11/2023	17294	Castano Giuseppe	Alagna Andrea Fabr

Si Procede al sorteggio utilizzando il sistema informatico dal sito informatico random.org.
Le pratiche da sottoporre a sorteggio con percentuale del 20% ammontano a n.3
Essendo pervenute tre (3) (CILA) dall'elenco risulta numerate dal n. 30 al n. 32 viene estratto il n.
31 Corrispondente alla ditta **Indelicato Lorenzo**

Comunicazioni Lavori Asseverate Superbonus (C.I.L.A.S.),

Ente	pratica	stato	nr. pratica	data prot.	n.prot	richiedente	progettista
PETROSINO	CILAS	Aperta	8	14/11/2023	16140	Romeo Antonia Giuseppa	Di Girolamo Francesco

La Commissione avendo constatato che le pratiche (SCA) acquisite come sopra indicate, non consentono di effettuare la procedura di che trattasi, ritiene di non effettuare il sorteggio in data odierna e di rinviarlo al prossimo sorteggio giorno 04/01/2024

- Segnalazione Certificata di Agibilita' (S.C.A.)

Ente	pratica	stato	nr. pratica	data prot.	n.prot	richiedente	progettista
PETROSINO	SCAGI	Aperta	14	16/11/2023	16515	Gufo Nicola	Genna Baldassare Aldo

La Commissione avendo constatato che le pratiche (SCA) acquisite come sopra indicate, non consentono di effettuare la procedura di che trattasi, ritiene di non effettuare il sorteggio in data odierna e di rinviarlo al prossimo sorteggio giorno 04/01/2024

ING. Tumbarello Vincenzo

Geom. Gaspere Giacalone

SIG.ra Infranca Rosa Anna

True Random Number Service

Advisory: We only operate services from the RANDOM.ORG domain. Other sites that claim to be operated by us are impostors. If in doubt, contact us.

What's this fuss about *true* randomness?

Perhaps you have wondered how predictable machines like computers can generate randomness. In reality, most random numbers used in computer programs are *pseudo-random*, which means they are generated in a predictable fashion using a mathematical formula. This is fine for many purposes, but it may not be random in the way you expect if you're used to dice rolls and lottery drawings.

RANDOM.ORG offers *true* random numbers to anyone on the Internet. The randomness comes from atmospheric noise, which for many purposes is better than the pseudo-random number algorithms typically used in computer programs. People use RANDOM.ORG for holding drawings, lotteries and sweepstakes, to drive online games, for scientific applications and for art and music. The service has existed since 1998 and was built by Dr Mads Haahr of the School of Computer Science and Statistics at Trinity College, Dublin in Ireland. Today, RANDOM.ORG is operated by Randomness and Integrity Services Ltd.

True Random Number Generator

Min: 65

Max: 69

Result:

67

Min: 65, Max: 69

2023-12-05 08:32:11 UTC

Powered by [RANDOM.ORG](#)

FREE services

Games and Lotteries

Lottery Quick Pick is perhaps the Internet's most popular with over 280 lotteries

Keno Quick Pick for the popular game played in many countries

Coin Flipper will give you heads or tails in many currencies

Dice Roller does exactly what it says on the tin

Playing Card Shuffler will draw cards from multiple shuffled decks

Birdie Fund Generator will create birdie holes for golf courses

PAID service

Random Drawings

Q3.1 in the FAQ explains how to pick a winner for your giveaway for FREE

Third-Party Draw Service is the premier solution to holding random drawings online

Step by Step Guide explains how to hold a drawing with the Third-Party Draw Service

Step by Step Video shows how to hold a drawing with the Third-Party Draw Service

Price Calculator tells exactly how much your drawing will cost

Drawing FAQ answers common questions about holding drawings

Public Records shows all completed drawings going back five years

Drawing Result Widget can be used to publish your winners on your web page

Multi-Round Giveaway Service for verified video giveaways

FREE services

Numbers

Integer Generator makes random numbers in configurable intervals

Sequence Generator will randomize an integer sequence of your choice

Integer Set Generator makes sets of non-repeating integers

Gaussian Generator makes random numbers to fit a normal distribution

Decimal Fraction Generator makes numbers in the [0,1] range with configurable decimal places

Raw Random Bytes are useful for many cryptographic purposes

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True Random Number Generator

Min: 30

Max: 32

Result:

31

Min: 30, Max: 32

2023-12-05 08:37:03 UTC

Powered by [RANDOM.ORG](#)

FREE services

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