

# DAILY CHECKLIST WASTEWATER TREATMENT PLANT

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**What are the 10 steps of wastewater treatment?**

**How to maintain a wastewater treatment plant?**

**What is the sequence of wastewater treatment plant?** Hence, correct sequence for treatment of wastewater in a wastewater treatment plant is physical, biological and then chemical.

**How do you set up a wastewater treatment plant?**

**How many gallons of wastewater do you generate per day?** For example, in developed countries like the United States, the average person produces about 80-100 gallons (300-380 liters) of wastewater per day.

**What are the 7 steps for water treatment?**

**What is the preventive maintenance schedule for a water treatment plant?** Typical maintenance schedule for any water treatment plant Station check daily. Clean it weekly. Monthly station inspection. Cleaning the station every three months.

**How often does a sewage treatment plant need emptying?** The frequency of emptying a sewage treatment plant is typically recommended by the manufacturer. For domestic systems serving a single dwelling, it is often advised to have the system emptied once a year.

**How to manage a water treatment plant?** Effective operation of a WWTP requires continuous monitoring and process control to ensure that the treatment processes

are functioning as intended. Key parameters to monitor include flow rates, pH levels, dissolved oxygen, nutrient concentrations, and the presence of contaminants.

**What are the 5 stages of wastewater treatment?** Wastewater treatment is a crucial process that is necessary to protect the environment and public health. The five basic principles of wastewater treatment are physical, chemical, biological, tertiary, and disinfection.

**What is the correct order of processes in a wastewater plant?** Wastewater treatment is a process used to purify polluted water which is later distributed to the people. The correct order of steps in wastewater treatment is as follows: Screening - Grit chamber - Sedimentation - Chlorination - Filtration.

**What is the most important step in wastewater treatment?** Secondary treatment: The most important step in wastewater treatment. Secondary treatment is the process of removing biodegradable organic compounds, in solution or suspension and suspended particles. In the context of conventional secondary treatment, disinfection is typically incorporated.

**What is the layout of a sewage treatment plant?** Primary Sedimentation Tank in Sewage Treatment Plant A detention period of 90 to 150 minutes may be employed for design. The layout of these tanks might be square, circular, or rectangular, with depths ranging from 2.3 to 5 m.

**What is the basic process of wastewater treatment?** There are two basic stages in the treatment of wastes, primary and secondary, which are outlined here. In the primary stage, solids are allowed to settle and removed from wastewater. The secondary stage uses biological processes to further purify wastewater. Sometimes, these stages are combined into one operation.

**Do you need a drainage field with a sewage treatment plant?** All septic tanks and sewage treatment plants must discharge their effluent either into a drainage field or, if permitted, a nearby water course - for example, a river, stream, estuary, or coastal water.

**What is the average daily flow of wastewater?** The average daily flow is calculated by adding the individual daily flow measurements together and dividing by

the number of days on which flow measurements were taken during the month. The average daily flow calculated from the example Daily Operations Log is 0.183 MGD.

**How much wastewater flows per person per day?** The volume of effluent is usually calculated using population equivalents (PE) 1 PE is the amount of sewage generated by one person living in a domestic dwelling and is generally taken as 200 L of flow and 60 g of BOD/day.

**Do wastewater treatment plants smell?** Common odors lingering in and around treatment plants smell like rotten eggs, ammonia, or garlic, among other things. Sometimes the odor is described as earthy or organic. Generally speaking, foul odors at treatment plants originate from the anaerobic decomposition of organic compounds.

**What materials cannot be removed from wastewater?** Answer and Explanation: The chemicals in drinking water that cannot be removed through wastewater treatment are as follows: Nitrates and nitrites: These chemicals are found in insecticides and pesticides that are used in agriculture. They also enter the water in the form of animal or human excreta.

**What are the 10 steps of water treatment?**

**What are the 3 major steps in a water treatment plant?** Public water systems often use a series of water treatment steps that include coagulation, flocculation, sedimentation, filtration, and disinfection.

**What are the 9 steps in treatment of waste water?**

**How many steps are in wastewater treatment?** The water entering WWTPs undergoes a series of physical, chemical and biological processes to remove the pollutants it contains. These processes are usually divided into four stages known as preliminary, primary, secondary and tertiary treatments.

**What is the basic order of water treatment?** Public water systems often use a series of water treatment steps that include coagulation, flocculation, sedimentation, filtration, and disinfection.

**What are the various stages in the wastewater treatment process?** The three stages of wastewater treatment are known as primary, secondary and tertiary. Each stage purifies water to a higher level. In some applications, only one or two stages are necessary. The level of treatment necessary depends on the water's intended use case, and what environment it will be discharged into.

**What is the Philippine mechanical engineering code?** PRACTICE OF MECHANICAL ENGINEERING No. 8495, all persons desiring to practice the mechanical engineering profession must take and pass the licensure examination for the practice of mechanical engineering. Section 19. Application.

**What is the act regulating the practice of mechanical engineering in the Philippines?** Title and Purpose of the Law The law is titled the "Philippine Mechanical Engineering Act of 1998" and its purpose is to establish a regulatory framework for the practice of mechanical engineering.

**What are the ethics of mechanical engineers in the Philippines?** The mechanical engineer shall maintain the proper pride for his profession, observe the standards of professional practice, safeguard the dignity, welfare, and reputation of his colleagues in the professions, and fulfill his duties and obligations as a citizen of the Republic of the Philippines. Rule 3.

**What code do mechanical engineers use?** They also learn important programming languages like Python, MATLAB, and C++, which are very useful for solving tough engineering challenges. For example, if an engineer is designing a new car part, they might use Python to calculate the part's strength under different conditions.

**What is the title of mechanical engineer in the Philippines?** Section 13 of Republic Act 8495 states that, "Certificates of registration for the practice of mechanical engineering shall be of three (3) categories and in order of rank as follows: (a) Professional Mechanical Engineer; b) Mechanical Engineer; and (c) Certified Plant Mechanic".

**What are the qualifications to be a mechanical engineer in the Philippines?** Mechanical engineering is a licensed career track in the Philippines. You will need a

bachelor degree as well as a license to become a Mechanical Engineer. 1. Pursue a Bachelor of Science in Mechanical Engineering (BSME).

**Who can use an engineer title in the Philippines?** Engr. or engineer is used as a pre-nominal in the Philippines for individuals passing the government regulated professional licensure examination, which is only given for certain fields of engineering.

**What is RA 544 an Act to regulate the practice of civil engineering in the Philippines?** (a) The practice of civil engineering within the meaning and intent of this Act shall embrace services in the form of consultation, design, preparation of plans, specifications, estimates, erection, installation and supervision of the construction of streets, bridges, highways, railroads, airports and hangars, port ...

**What is the abbreviation for registered mechanical engineer in the Philippines?** Professional Mechanical Engineers (PME), Registered Mechanical Engineers (RMEE) and Certified Plant Mechanic (CPM) working overseas shall not be covered by the CPD requirement.

**Who is the famous mechanical engineer in the Philippines?** Eduardo San Juan - Filipino Inventor: Mechanical engineer, Eduardo San Juan worked on the team that invented the Lunar Rover or Moon Buggy.

**Is Mechanical Engineer in demand in Philippines?** Mechanical Engineering as a profession is in great demand these days. Thus, it is beneficial to pursue a career as a Mechanical Engineer.

**What is the code of ethics for mechanical engineers?** The Fundamental Principles Being honest and impartial, and serving with fidelity, the public, their employers and their clients; Striving to increase the competence and prestige of the engineering profession; and. Supporting the professional and technical societies of their disciplines.

**What is the occupation code for a mechanical engineer?**

**What is mechanical engineers NOC code?** Mechanical engineers research, design and develop machinery and systems for heating, ventilating and air conditioning, power generation, transportation, processing and manufacturing.

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**Which language is good for mechanical engineers?** Some popular programming languages for mechanical engineering include: C++: It is a high-performance programming language that is commonly used in engineering and scientific applications. It is often used for simulations and data analysis, as well as the development of control systems and manufacturing processes.

**What is a mechanical engineer job code?** NOC 2021 Version 1.0 - 21301 - Mechanical engineers - All examples.

**What is the accreditation for engineering in the Philippines?** The Philippines Technological Council (PTC) through its Accreditation and Certification Board for Engineering and Technology (or “ACBET”) accredits engineering programs in accordance with the policies, processes and procedures, and authorities as spelled out in its Certification and Accreditation System for Engineering ...

**What is the OES code for mechanical engineer?** 17-2141.00 - Mechanical Engineers.

**What is the NOC code for Mechanical Engineering technology?** 22301 – Mechanical engineering technologists and technicians.

**How do you identify and fix passive voice?**

**How do you easily spot passive voice?** To repeat, the key to identifying the passive voice is to look for both a form of “to be” and a past participle, which usually, but not always, ends in “-ed.”

**What are the 3 steps to fixing passive voice?**

**What is passive voice in writing and how do you fix it?** In a passive sentence, the person or thing acted on comes first, and the actor is added at the end, introduced with the preposition “by.” The passive form of the verb is signaled by a form of “to be”: in the sentence above, “was formulated” is in passive voice while “formulated” is in active.

**How to rectify passive voice?**

**How can I tell if something is passive voice?** A sentence in passive voice will always have a “to be” verb (am, is, are, was, were, be, being) in front of the main verb. Though, please note that some active sentences have “to be” verbs.

**How to identify the correct passive voice?** In active voice, the subject is doing the action of the verb. In passive voice, the subject is receiving the action of the verb or being acted upon, and the verb is accompanied by a helping (auxiliary) verb such as is, are, was, were, has, have, been.

**What is the trick of passive voice?** As a thumb rule, Passive voice sentences always take the third form of the verb also called the past participle form of the verb (example- eat, ate, eaten- eaten is the third form of a verb). Notice this being used in the sentence above in the table: “The strawberry pie was eaten by me.”

**What is the passive voice rule?** Passive Voice – When the action expressed by the verb is received by the subject, it is passive voice. Passive voice is used when the doer of the action is not known and the focus of the sentence is on the action and not the subject. Passive Voice Examples: Eggs are laid by hens.

**What are 10 examples of passive voice?** Sentences in passive voice are: Cricket was being played by Shyam. A letter was being written by him. A car is given to me by him. A bar of chocolate is given to me by her.

**What is the tool to fix passive voice?** The best free passive voice checker is the Hemingway App. It does not require any form of purchasing. Adding on, it is able to highlight all the passive voice sentences. Users are advised to scan through the highlighted sentences and change them accordingly.

**Who doesn't know it passive voice?** The passive form of the sentence "Who doesn't know it?" would be "By whom is it not known?" In this passive construction, the subject "who" becomes the object "it," and the verb "doesn't know" is changed to "is not known." Additionally, the word order is rearranged to fit the passive voice structure.

**What is the formula for passive voice?** The passive voice is determined by the verbs used in a sentence. The formula for passive verb phrases is: form of “be” verb + past participle Note: ? Although not always the case, the passive voice is typically

marked with “by” before the performer of the action in a sentence.

**How to fix passive voice misuse in writing?** To fix passive voice, ensure that the subject is doing the action, and cut state-of-being verbs as you see them. Again, some uses of passive voice are acceptable. For instance, let's say you have a strong, proactive protagonist and a very reactive villain. You may want to cut active voice in the following example.

**Why avoid passive voice?** In formal discourse, the passive voice is unacceptable if it is being used to avoid saying who did some thing. There are two instances when this typically happens. The first involves an attempt to avoid first or second person. The second derives from a lack of knowledge or research.

**What is passive voice mistake?** The most common error people make when using active-passive voice is not using the correct form of the verb. In order to make a sentence passive, you must use the past tense form of the verb 'to be' and the past participle form of the main verb.

**How do you fix passive phrasing?** Most times, you fix passive voice by making it active. The only other way to fix passive voice is to remove the be-verb construction completely and turn the object into a subject.

**How do I fix passive voice in Word?** Go to File > Options > Proofing. Under “When correcting spelling and grammar in word,” go to “writing style” and select “grammar & style.” Next, hit the settings button. Scroll down to “style” and select “passive voice.” Hit “ok” on this dialogue box and then click “ok” again.

**What is a trick to identify passive voice?** Look for the “be” helping verb. One way to spot passive verbs in your writing is to look for “be” verbs. “Be” verbs include be, am, are, is, been, being, was, and were. Often, but not always, a “be” verb signals a passive verb.

**What is the easiest way to find a passive voice?** Recognizing Passive Voice You can recognize passive-voice expressions because the verb phrase will always include a form of be, such as am, is, was, were, are, or been. The presence of a be-verb, however, does not necessarily mean that the sentence is in passive voice.



**How do you identify a passive voice tense?** A simple passive comprises a form of be followed by the past participle of the main verb. The tense of be determines the tense of the passive compound: am, is, are for present, was or were for past. "The prize is given every July"; "I was given a surprise gift."

**How to spot the passive voice?** A sentence using the PASSIVE verb is one where the subject of the sentence has the action described done to it. If the object is included in the sentence, it is usually at the end with the word by used before it. The cat was frightened by the mouse. Sometimes the agent can be left out completely.

**How do I correct passive voice?** If you want to change a passive-voice sentence to active voice, find the agent in a "by the..." phrase, or consider carefully who or what is performing the action expressed in the verb. Make that agent the subject of the sentence, and change the verb accordingly.

**How to tell if it's active or passive voice?** In active voice, the subject of the sentence is the one doing the action. Robert Hills [doer of the action] designed the Washington Monument to honor George Washington. In passive voice, the subject of the sentence is not the one doing the action: it will receive the action instead.

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**What are 5 examples of passive voice?**

**How do you identify a sentence in passive voice?** Passive voice: When the subject is acted on by the verb (in other words; receives the action of the verb), the sentence is in passive voice. Let's discuss the marked option: Sentence 'A letter was written by him yesterday' is in passive voice because its subject 'a letter' is receiving the action of 'writing'.

**What is a trick to identify passive voice?** Look for the “be” helping verb. One way to spot passive verbs in your writing is to look for “be” verbs. “Be” verbs include be, am, are, is, been, being, was, and were. Often, but not always, a “be” verb signals a passive verb.

**How to tell between active and passive voice?** In active voice sentences the subject does the action. Example: Liz played the piano. In passive voice sentences the subject receives the action. Example: The piano was played by Liz.

**What are the hints for active and passive voice?** In the simplest terms, an active voice sentence is written in the form of “A does B.” (For example, “Carmen sings the song.”) A passive voice sentence is written in the form of “B is done by A.” (For example, “The song is sung by Carmen.”) Both constructions are grammatically sound and correct.

**How to spot passive voice?** Another way to recognize passive-voice sentences is that they may include a “by the...” phrase after the verb; the agent performing the action, if named, is the object of the preposition in this phrase. You can recognize passive voice because the verb phrase will include a form of be (was, am, are, been,

is).

**How to fix passive voice?** If you want to change a passive-voice sentence to active voice, find the agent in a "by the..." phrase, or consider carefully who or what is performing the action expressed in the verb. Make that agent the subject of the sentence, and change the verb accordingly.

**How to tell if a verb is active or passive?** In the active voice, the subject performs the action of the verb, while in passive voice, the subject receives the action. Look at the difference in the following two sentences: The cat scratched Joanna. Joanna was scratched by the cat.

**Which words Cannot be used in passive voice?** Certain state verbs are not used in the passive even if they are transitive. Examples of such verbs are: belong, have(own), lack, resemble, suit etc.

**How to remove passive?** So how do you edit your work to avoid passive voice? Place the acting subject at the beginning of the sentence or clause. In the case of our two examples, the sentence with Steve at the beginning works best. If you're editing a sentence without an acting subject, like 'the sweets were stolen', then introduce one.

**How to not write in passive voice?** Once you have identified passive voice in your writing, try separating the subject. Ask yourself who or what is doing the action. Then, make that person or thing the subject of the sentence by moving it to the first place in the sentence. The research was completed by the student.

**Do all inline 6 have the same firing order?** The typical firing order used for Inline 6 cylinder engine is either 1-5-3-6-2-4 or 1-4-2-6-3-5. Firing order in a multi-cylinder engine is arranged so that the torsional moment is even and the load is uniformly distributed on longitudinal direction of the crankshaft.

**What is the standard 6 cylinder firing order?** File:Inline 6 Cylinder with firing order 1-5-3-6-2-4.

**What is the firing order of an inline engine?** Four cylinders: 1 - 3 - 4 - 2 Five cylinders: 1 - 3 - 5 - 4 - 2. Six cylinders: 1 - 5 - 3 - 6 - 2 - 4. Eight-cylinder inline engine: 1 - 8 - 7 - 3 - 6 - 5 - 4 - 2. Eight cylinder V-8 engine: 1 - 3 - 2 - 5 - 8 - 6 - 7 - 4.

**What is the firing order of a 6 cylinder V6?** Straight-Six Engines: Straight-six engines optimise balance with a firing order of 1-5-3-6-2-4. V6 Engines: V6 engines with a 90-degree angle between cylinder banks may use firing orders like R1-L2-R2-L3-L1-R3 or R1-L3-R3-L2-R2-L1.

**What is the firing order of a inline 6 diesel engine?** Straight-six engines typically use a firing order of 1-5-3-6-2-4, which results in perfect primary and secondary balance.

**Why are inline 6 so powerful?** Why? Because having all six exhaust ports on the same side of the engine means they can be merged together in a way that neatly separates the exhaust 'pulses' from each cylinder, something that's harder to do on a V6 (but not impossible). Result: sonic bliss for straight-six performance cars.

**How to determine firing order of engine?** The crankshaft and camshaft design determine the firing order. The cylinders are arranged so their power strokes fire in the proper succession. The firing order also differs depending on the number of cylinders and the configuration of the engine.

**Why is the firing order not 1234?** If you are talking about a inline 4 cylinder engine, then The firing order can be either 1-3-2-4 or 1-3-4-2. So we generally take 1-3-4-2. So, the question arises why 1-3-4-2. In order to reduce the vibrations and the Force on crankshaft we select 1 -3-4-2.

**What is the firing order of a VW 6 cylinder?**

**Which cylinder is number 1 on a 6 cylinder?**

**Why does firing order matter?** The firing order largely affects the force distribution and has to factor into the crankshaft design. The firing phase is physically the strongest of the entire four-stroke cycle, creating vibrations and overall mechanical stress.

**What is the standard engine firing order?** For the most common inline configurations, this gives firing orders of 1-3-2, 1-2-4-3, and 1-4-2-6-3-5. In addition to the reconfiguration of the plug wires or injector tubes, the valve timing must be accordingly modified.

**What is the firing order of a 6 cylinder engine Toyota?** Firing order-1-5-3-6-2-4.  
Distributor rotation: clockwise.

**How many cylinders fire at once in a inline 6?** The typical firing order used for Inline 6 cylinder engine is either 1-5-3-6-2-4 or 1-4-2-6-3-5.

**What is the firing order of the Hino 6 cylinder engine?** Firing Order : 1-5- 3- 6 -2 - 4.

**What is the firing order of International inline 6?** File:Inline 6 Cylinder with firing order 1-5-3-6-2-4.

**Why diesel inline 6?** The inline six cylinder engine is the simplest engine that is in perfect primary and secondary balance, which means it can be scaled up to any size without any vibration problems. An I-6 has only one cylinder bank, one cylinder head, and one exhaust manifold versus two on a V-8.

**What is the firing order of the Ford 250 inline 6?** For those who appreciate the simplicity and durability of an inline-6, the firing order is 1-5-3-6-2-4.

**What are the disadvantages of inline 6 engines?** Cons of an Inline-Six Engine  
The large size means that straight-sixes typically can't be mounted transversely (perpendicular to the vehicle and driveshaft). Therefore, vehicles require a long nose to fit an I-6. That's why they're very rarely used in cars today. I6 layouts usually only work for sports cars.

**Why is a straight-six better than a V6?** The biggest difference between an inline 6-cylinder engine and a V6 engine comes down to complexity. With a straight 6, you can cut the number of camshafts in half, the cylinder bank can be milled out of a single piece, and there is only one head. It can also be easier to cool a straight 6 engine.

**Why is V better than inline?** Pros: The V configuration shortens the length of the crankshaft and can save space, has a low profile (for a car with a low hood), and produces more torque at lower RPM than other models. Cons: V engines can be more expensive because they have more parts than inline engines. They are also taller than a flat engine.

**What is the correct firing sequence for an in-line 6 cylinder diesel engine?**

NOTE: Firing order is 1-5-3-6-2-4.

**What will happen if your firing order is wrong?** Then the Engine Knocking or Pinging, Running with the wrong firing order may lead to irregular combustion, potentially causing knocking or pinging. This can put extra stress on the connecting rods, pistons, and bearings.

**Can you change your firing order?** Custom camshafts are required for firing-order swaps.

**What is the firing order of a diesel engine?** Straight-four engines typically use a firing order of 1-3-4-2, however some British engines used a firing order of 1-2-4-3. Flat-four engines typically use a firing order of R1-R2-L1-L2. Straight-five engines typically use a firing order of 1-2-4-5-3, in order to minimise the primary vibration from the rocking couple.

**What firing order is 1 8 4 3 6 5 7 2?** Early in the development of the V8 engine, many combinations of firing order were tried. The ones that gave the best results then are the ones that we still use today. The usual firing orders are 1-8-4-3-6-5-7-2 or 1-5-4-2-6-3-7-8 but the order can be reversed to number from the rear.

**What is the firing order of a i6?** The typical firing order used for Inline 6 cylinder engine is either 1-5-3-6-2-4 or 1-4-2-6-3-5. Firing order in a multi-cylinder engine is arranged so that the torsional moment is even and the load is uniformly distributed on longitudinal direction of the crankshaft.

**How do you calculate the firing order of a 6 cylinder engine?**

**What is the firing order of a 6 cylinder Ford engine?**

**What is the firing order of the 6 cylinder engine 142635?** The reciprocating mass per line is 1 kg. The engine speed is 2121 rpm. Two possible firing order for this engine are 1-5-3-6-2-4 and 1-4-5-2-3-6.

**Is the firing order the same on all engines?** Each engine has a specific firing order, which varies not only based on the number of cylinders but also the manufacturer and general engine design. For example, the 6-cylinder GM 3800 engine has a 1-6-5-4-3-2 sequence, while a 6-cylinder from Mercedes (M104) has a 1-4-2-5-3-6 sequence.

**What is the firing order of a 6-cylinder engine aircraft?** Final rotation of 120 degrees completes the 720 degrees displacement of crankshaft and brings the pistons into positions for the next cycle. This cycle provides a firing order of 1, 5, 3, 6, 2, 4.

**What is the firing order of a boxer 6-cylinder?** Boxer Engine - Boxer Flat 6 Engine Firing Order 1-6-2-4-3-5 Tank Top.

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**Can the wrong firing order damage engine?** Prolonged operation in this condition could cause damage to various engine components, such as the cylinder head, valves, and pistons. Then the Engine Knocking or Pinging, Running with the wrong firing order may lead to irregular combustion, potentially causing knocking or pinging.

**How to determine engine firing order?** The crankshaft and camshaft design determine the firing order. The cylinders are arranged so their power strokes fire in the proper succession. The firing order also differs depending on the number of cylinders and the configuration of the engine.

**What is the firing order of International inline 6?** File:Inline 6 Cylinder with firing order 1-5-3-6-2-4.

**What is the firing order of a 6 cylinder Ford engine?**

**What is the firing order of a 6 cylinder Land Cruiser?** Firing order-1-5-3-6-2-4. Distributor rotation: counterclockwise.

**What is the correct firing sequence for an inline 6 cylinder diesel engine?** So if you ever struggle remembering the fire. in order to a inline 6 cylinder diesel, remember it like this. It's one 53 6 24 fire orders.

**What is the firing order of a VW 6 cylinder?**

**How many cylinders fire at once in a inline 6?** The typical firing order used for Inline 6 cylinder engine is either 1-5-3-6-2-4 or 1-4-2-6-3-5.

**What is the firing order of a 6 cylinder 4 stroke engine?** In a 6-cylinder engine with a firing order of 1-5-3-6-2-4 for instance, the companion cylinders will be cylinders 1 and 6, 5 and 2 and then 3 and 4. Figure 2 shows the 4-stroke engine cycle in a sequential pattern; intake, compression, power, exhaust.

**What is the firing order of a 6 cylinder Cummins?** NOTE: Firing order is 1-5-3-6-2-4. Lock No. 1 piston at TDC Compression stroke (B).

**Can you change your firing order?** Custom camshafts are required for firing-order swaps.

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