



Template for Evidence(s)

University : Ege University
Country : Turkey
Web Address : www.ege.edu.tr



12.2.3 : Policy waste disposal - hazardous materials

12.2.3.1 : Waste tracking

EGE UNIVERSITY WASTE MANAGEMENT

Ege University operates a comprehensive Integrated Waste Management System aligned with the Zero Waste Action Plan, emphasizing the principles of prevent, reduce, reuse, recycle, and recover. The “Leaf–Branch–Trunk” model governs all stages—from waste generation to disposal—ensuring compliance with environmental legislation and fostering a culture of sustainability across campus operations.

GENERAL WASTE MANAGEMENT AND ZERO WASTE IMPLEMENTATION

- The Zero Waste Action Plan aims to elevate the university from the basic level to Platinum status.
- A Zero Waste Commission supervises daily operations, data tracking, and awareness activities.
- Waste categories include packaging, hazardous, medical, electronic, organic, and non-recyclable materials.
- Mobile Waste Collection Centers at strategic points (Faculty of Dentistry, Medicine, and Metro entrance) support public participation.

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TOXIC AND HAZARDOUS WASTE MANAGEMENT

- Laboratory chemicals are stored in hazardous waste stations and incinerated through licensed facilities.
- Electronic waste, waste oil, batteries, and expired pharmaceuticals are collected and recycled.
- Collaboration with TAP Association ensures battery collection and awareness.
- Waste medicine boxes enable safe disposal of expired drugs.
- The Toxic Waste Management Booklet provides legal codes and labeling guidance.

According to the Waste Management Regulation issued by the Ministry of Environment, Urbanization and Climate Change:

- **All hazardous wastes must be properly managed.**
Therefore, the **100% safe disposal of toxic wastes** is mandatory across all university campuses.
- **All laboratory chemicals** at our university are collected and **sent to licensed incineration facilities** through authorized companies.
- **Electronic waste** is **delivered to the government** for recycling in accordance with national recycling procedures.
- **Batteries** are **recycled through an agreement with TAP (Battery Recycling Association)**, ensuring that **valuable heavy metals are recovered** and reintroduced into the production cycle.

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ACCORDING TO THE WASTE MANAGEMENT REGULATION ISSUED BY THE MINISTRY OF ENVIRONMENT, URBANIZATION AND CLIMATE CHANGE:

TOXIC WASTE	LABORATORY CHEMICALS	ELECTRONIC WASTE	USED COOKING OIL
			
All hazardous wastes must be properly managed. 100% safe disposal of toxic wastes is mandatory on all university campuses.	All laboratory chemicals at our university are sent to licensed incineration facilities through authorized companies.	Electronic waste is delivered to the government for recycling.	Used cooking oils are converted into biodiesel.

Management of toxic wastes in Ege University



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LAB CHEMICALS



Hazardous wastes generated in laboratories are collected in hazardous storage stations and disposed within legal periods. Within this scope, trainings in coordination with the Ministry of Environment and Urbanization are given to our personnel assigned as hazardous waste coordinator and controls are made regarding the process.

Students and staff store the waste they produce in appropriate containers and label them. Waste codes are attached on the label. This code is a special code given by the Ministry of Environment for each waste and students and staff

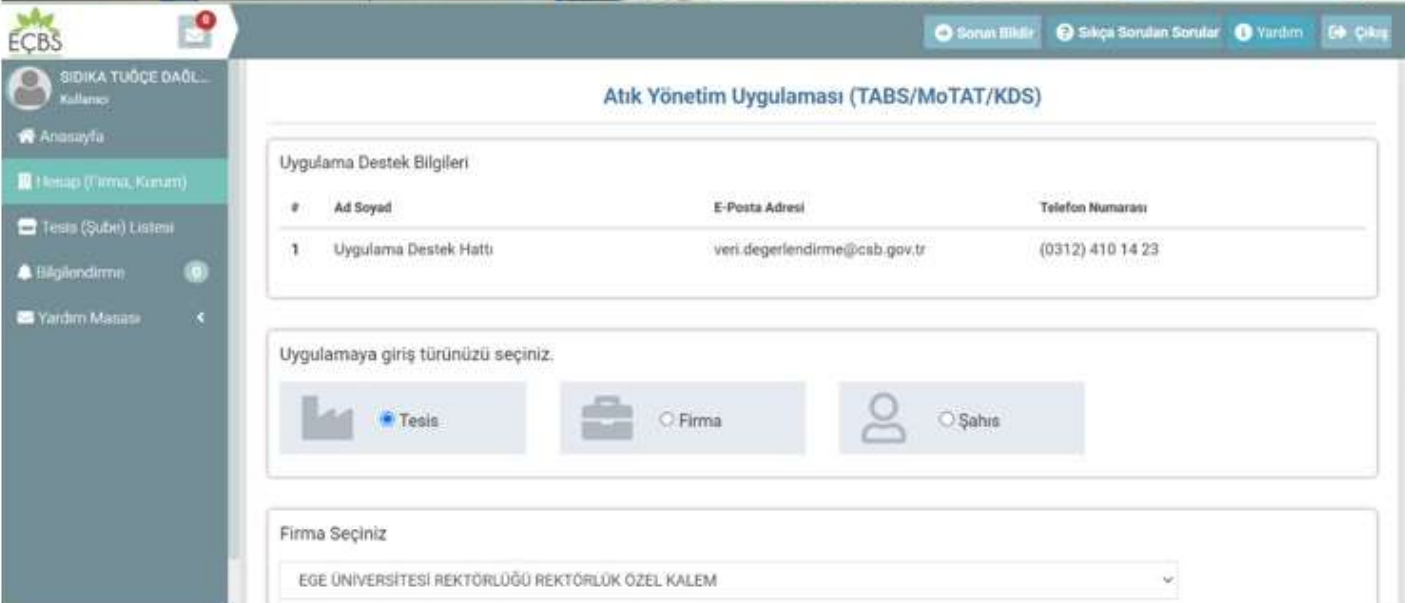
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can easily access these codes with the booklet given above.

These wastes are then taken to a temporary storage station and given to a company with a transportation permit for incineration and safely removed.



#	Ad Soyad	E-Posta Adresi	Telefon Numarası
1	Uygulama Destek Hattı	veri.degerlendirme@csb.gov.tr	(0312) 410 14 23

Uygulamaya giriş türünüzü seçiniz.

☒ Tesis ☐ Firma ☐ Şahıs

Firma Seçiniz

EGE ÜNİVERSİTESİ REKTÖRLÜĞÜ REKTÖRLÜK ÖZEL KALEM

Hazardous waste containers located outside for each department. At this location, wastes are delivered to licensed hazardous waste transportation companies and detailed data are submitted to the online web site of the Ministry of Environment.



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Ege Üniv. Evrak Tarih ve Sayısı: 12.01.2023-E.1084237



T.C.
İZMİR VALİLİĞİ
Çevre, Şehircilik ve İklim Değişikliği İl Müdürlüğü



Sayı : E-11141585-100-5411461

03.01.2023

Konu : Endüstriyel Atık Yönetim Planı Onayı (Ege Üniversitesi Hastanesi)

EGE ÜNİVERSİTESİ REKTÖRLÜĞÜNE
(Çevre Sağlık Hizmetleri Birimi)

İlgi : 07.12.2022 tarihli ve 30576453-611.01.03.01-E.1022765 sayılı yazınız.

İlgi dilekçeyle, İlimiz Bornova İlçesi, Kazım Dirik Mah. Üniversite Cad. No:9 adresinde yer alan "EGE ÜNİVERSİTESİ SAĞLIK UYGULAMA ARAŞTIRMA MERKEZİ" için düzenlenmiş olan Endüstriyel Atık Yönetim Planının (AYP) onaylanması talep edilmiştir.

İlgi dilekçeyle sunulan başvuru dosyasında ve 27.12.2022 tarihinde yerinde yapılan inceleme sonucunda Endüstriyel AYP'nin onaylanması uygun bulunmuştur.

İlgi dilekçe ekindeki Endüstriyel AYP, onay yazımız tarihinden itibaren 3 (üç) yıl süre ile geçerli olup; geçerlilik tarihinin bitmesine 3 (üç) ay kala revize edilen planın onay almak üzere İl Müdürlüğümüze sunulması gerekmektedir. Ancak geçerlilik süresi içinde onaylı Endüstriyel AYP'de değişiklik yapılmasını gerektirecek bir durumun oluşması halinde (atık tür, geri kazanım ve bertaraf yöntemlerinizde değişiklik olması durumunda) revize edilmiş olan Endüstriyel AYP'nin 1 (bir) ay içerisinde İl Müdürlüğümüz onayına sunulması gerekmekte olup ilgili Yönetmelik hükümlerine uyulmadığının tespit edilmesi durumunda çevre mevzuatı kapsamında işlem yapılacağı hususlarında;

Bilgilerinizi ve gereğini rica ederim.

Göktürk BURSALI
Müdür a.
Çevre, Şehircilik ve İklim Değişikliği İl Müdür Yrd.

Hazardous waste compulsory liability insurance



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BİREYSEL TEHLİKELİ MADDELER VE TEHLİKELİ ATIK ZORUNLU MALİ SORUMLULUK SİGORTA POLİÇESİ

ÖTD Sig

Değerli Müşterimiz,

Allianz ailesine hoş geldiniz.

Sizleri aramızda görmekten çok mutluyuz, her zaman sizin ve sevdiğinizlerin yanındayız. Allianz TEHLİKELİ MADDELER VE TEHLİKELİ ATIK ZORUNLU MALİ SORUMLULUK ürünümüzü tercih ettiğiniz için teşekkür ederiz.

SATIŞ KANALI BİLGİLERİ

Acente Adı :	13090 BORA NURİ ÜRKMEZ ZİRVE SİGACENTELİĞİ / Allianz Prime Kulüp Üyesi
Adres :	Türkiye, İzmir 35330, Balçova, Karutürk Mah. Poyraz Sokak No:8 D:8
Telefon :	2322790722
Faks :	2322790722
Levha Kayıt No :	G08612-E44P

POLİÇE BİLGİLERİ

Police No	Önceki Police No	Başlangıç Tarihi	Bitiş Tarihi
0001-0310-04423527	0001-0310-04010283	08/04/2024 12:00	08/04/2025 12:00
Süresi :	1 yıl		

SİGORTA ETTİREN BİLGİLERİ

Adı Soyadı :	131033353 E.Ü.Rektörlüğü Döner Sermaye İşletme Müdürlüğü	TCK No/VKN :	323*****38
Adresi :	Türkiye, İzmir 35100, Bornova, Kazım Dirlik Mah. Üniversite Caddesi, No:9		
GSM/E-mail :	53* 2** 7* 40 / b*****@zirvesigorta.com		

SİGORTALI BİLGİLERİ

Adı Soyadı :	E.Ü.Rektörlüğü Döner Sermaye İşletme Müdürlüğü
Adresi :	Türkiye, İzmir 35100, Bornova, Kazım Dirlik Mah. Üniversite Caddesi, No:9
GSM/E-mail :	53* 2** 7* 40 / b*****@zirvesigorta.com

RİZİKO BİLGİLERİ

Riziko Adresi :	UAVT: 796293, TÜRKİYE, İZMİR 35100, BORNÖVA, MERKEZ, KAZIMDIRLIK MAH. - ÜNİVERSİTE CAD./SOK. NO:9
Sigorta Konusu :	Tehlikeli Madde ve Atık
Faaliyet Tipi Kodu :	Üretim, Depolama, Topatan Satış ve Kullanım
Faaliyet Detay Kodu :	SATISI 2.698.000 TL-13.487.999 TL OLANLAR
Ürün Sınıfı :	DİĞER KİMYEVİ MADDELER (OKSİJEN, ASETİLEN, KARPİT, SENTET
Çalışan sayısı :	1
Yıllık Toplam Ciro :	3025000,00 TL
Denize Uzaklık :	10
Meskun Mahal :	Hayır
Ruhsat Veren Kurum :	Çevre Şehircilik ve İklim Değişikliği Bakanlığı
Bildirim Yapılacak Kurum :	Çevre Şehircilik ve İklim Değişikliği Bakanlığı
Ruhsat Numarası :	1234
Ruhsat Başlangıç Tarihi :	01/01/2005
Ruhsat Bitiş Tarihi :	01/01/2050

Müşteri Başvuru

ZİRVE SİGORTA

YATIRIM MENKUL DEĞERLER A.Ş.
Sermaye Piyasası Kurulu'na Kayıtlı Yatırım Menkul Değerler A.Ş.
Sicil No: 274979 / T.C. Ticaret Sicil No: 274979
Sicil No: 274979 / T.C. Ticaret Sicil No: 274979



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TEHLİKELİ ATIKLARIN TOPLANMASI, TASINMASI VE GERİ KAZANIM/BERTARAF EDİLMESİ
HİZMETİ ALIMINA AIT SÖZLEŞME

İKN (İhale Kayıt Numarası): 2023/1338317

Madde 1 - Sözleşmenin tarafları
Bu Sözleşme, bir taraftan Uygulama ve Araştırma Hastanesi YÜKSEKÖĞRETİM KURUMLARI EGE ÜNİVERSİTESİ (bundan sonra İdare olarak anılacaktır) ile diğer taraftan YA-SE ÖZEL SAĞLIK PERSONEL HİZM. NAK. TÜR. END. ATIK SAN. TİC. LTD. ŞTİ. (bundan sonra Yüklenici olarak anılacaktır) arasında aşağıda yazılı şartlar dahilinde akdedilmiştir.

Madde 2 - Taraflara ilişkin bilgiler

2.1. İdarenin
a) Adı: Uygulama ve Araştırma Hastanesi YÜKSEKÖĞRETİM KURUMLARI EGE ÜNİVERSİTESİ
b) Adresi: ANKARA CAD. 35100 - BORNOVA / İZMİR
c) Telefon numarası: 2323435274
ç) Faks numarası: 2323730083
d) Elektronik posta adresi (varsa): dsim.satinalma@mail.ege.edu.tr
e) Elektronik tebliğat adresi: dsim.satinalma@mail.ege.edu.tr

2.2. Yüklenicinin
a) Adı ve soyadı/Ticaret unvanı: YA-SE ÖZEL SAĞLIK PERSONEL HİZM. NAK. TÜR. END. ATIK SAN. TİC. LTD. ŞTİ.
b) T.C. Kimlik No:
c) Vergi Kimlik No: 9260366916
ç) Yüklenicinin tebliğata esas adresi: TURANKÖY MAH. TERKEŞLİ CAD. NO:6 KEŞTEL / BURSA
d) Telefon numarası: 05345288004
e) Bildirime esas faks numarası:
f) Bildirime esas elektronik posta adresi (varsa):
g) Elektronik tebliğat adresi: muhammedursun@yase.atik.com

2.3. Her iki taraf, 2.1. ve 2.2. maddelerinde belirtilen adreslerini tebliğat adresi olarak kabul etmişlerdir. Adres değişiklikleri usulüne uygun şekilde karşı tarafı tebliğ edilmedikçe, en son bildirilen adrese yapılacak tebliğ, ilgili tarafı bağlayıcı sayılır.

2.4. Taraflar, yazılı tebliğat daha sonra stresi içinde yapmak kaydıyla, kurçe, faks veya elektronik posta gibi diğer yollarla da bildirim yapabilirler.

Madde 3 - Sözleşmenin dili
3.1. Sözleşme Türkçe olarak hazırlanmıştır.

Madde 4 - Tanımlar
4.1. Bu Sözleşmenin uygulanmasında, 4734 sayılı Kamu İhale Kanunu ve 4735 sayılı Kamu İhale Sözleşmeleri Kanunu ile Hizmet İleri Genel Şartnamesinde (bundan sonra Genel Şartname olarak anılacaktır) ve ihale dokümanını oluşturan diğer belgelerde yer alan tanımlar geçerlidir.

Madde 5 - İş tanımı
5.1. Sözleşme konusu iş: TEHLİKELİ ATIKLARIN TOPLANMASI, TASINMASI VE GERİ KAZANIM/BERTARAF EDİLMESİ için teknik özellikleri ve diğer ayrıntıları sözleşme ekinde yer alan ve ihale dokümanını oluşturan belgelerde düzenlenmiştir.

Prof. Dr. Ferit B. Başbakan
Başbakan

YASE
YA-SE ÖZEL SAĞLIK PERSONEL HİZM. NAK. TÜR. END. ATIK SAN. TİC. LTD. ŞTİ.
T.C. KİMLİK NO: 9260366916
Vergi No: 9260366916
Tic. Sic. No: 271800
Kuruluş Yılı: 2017

Our university staff receive environmental health training at regular intervals.

Yüklenici: YA-SE ÖZEL SAĞLIK PERSONEL HİZM. NAK. TÜR. END. ATIK SAN. TİC. LTD. ŞTİ.

HİE 04 2024 - ÇEVRE SAĞLIĞI

Genel

HİE 4 / 2023/2024 / 1-ATIK YÖNETİMİ

Yüklenici: YA-SE ÖZEL SAĞLIK PERSONEL HİZM. NAK. TÜR. END. ATIK SAN. TİC. LTD. ŞTİ.

Yüklenici: YA-SE ÖZEL SAĞLIK PERSONEL HİZM. NAK. TÜR. END. ATIK SAN. TİC. LTD. ŞTİ.

Ege University implements an "[Integrated Waste Management System](#)" to ensure the environmentally safe disposal of hazardous wastes generated from educational, academic, research, and service activities.

In the approach of "Waste Management," the "Leaf-Branch-Trunk" model is employed, encompassing processes from the point of waste generation to its environmentally sensitive disposal. "Waste Reduction" constitutes the backbone of our university's [Sustainable Green University policy](#), implemented since 2017.

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Ege University has become one of the 10 pilot universities where the protocol will be implemented as a result of the sustainable studies it has carried out with the slogans of "Green Campus" and "Climate-Friendly Campus". Ege University Zero Waste Action Plan was prepared to move from the basic level to Silver, Gold and Platinum levels, aiming for the smooth operation of the zero waste system and waste reduction. Ege University has established a Zero Waste commission for the realization and follow-up of these works. As of 2023, activities will be carried out according to the action plan.

HAZARDOUS WASTE DISPOSAL POLICY OF EGE UNIVERSITY

Ege University follows 4 steps in its hazardous waste policy.

1. Recognizing waste
2. Coding waste
3. Labeling waste
4. Storing and disposing of waste

Figure 1.



Type of hazardous material in EgeU	Unit	Type of management
Lab. chemicals	All department	Figure 1
Medical wastes	Hospital, dentistry, biology, etc.	Figure 2
Electronics	All department	Figure 1
Waste	All department	Figure 1

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battery

Figure 2



Medical waste disposal policy of Eu Medical Faculty and Hospital



a) Coding and labeling b) Contemporary storage c) Inside of the storage

SOME GOOD PRACTICES IN EGE U

1. Waste Battery

Online meeting with our vice-rector and waste coordinators

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Online meeting on "Waste Battery Training" with our Faculties of Dentistry, Agriculture, Pharmacy, Engineering and Nursing.

2. Electronic Wastes



Department of Information Technology electronic waste

Since electronic wastes are fixed assets, they are kept by the financial departments of the units on our campus and sent to the Machinery and Chemical Industry with a receipt in accordance with the laws of our country. In addition, mobile waste centers have areas open to the public where electronic waste can be disposed of.



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HURDA MALZEME ALINAN DEPONUN ADI: EGE ÜNİVERSİTESİ REKTÖRLÜĞÜ
HURDA MALZEME DEPOSUNUN BULUNDUĞU İL: YAD: İŞLERİ YAD: VE TEKNİK
DEPO SONUK TUTANAGI DAİRE BAŞKANLIĞI
BORNOVA: 12.11.2022

SIRA NO	MALZEME CİNSİ	MİKTARI (KG)	FİYATI (TL/KG)	TUTARI (TL)
1	BİRİNCİ SINIF			
2	AĞIR VAŞIFLI DEMİR ÇELİK	9070kg		
3	ORTA VAŞIFLI DEMİR ÇELİK			
4	HAFİF VAŞIFLI DEMİR ÇELİK			
5	DİĞER DEMİR ÇELİK			
6	TEHLİKELİ ATIKLA KONTAMİNE OLMUŞ DİĞ.			
7	PIK			
8	BAKIR (PARÇA)			
9	STOK FAZLASI BAKIR TEL			
10	RADYATÖR BAKIRI			
11	KABLO HURDASI (HER NEVİ)			
12	STOK FAZLASI KABLOSU			
13	PARÇA VE KÜLÇE HALİNDE KURŞUN			
14	AKÜ KURŞUN ÇURUFU			
15	PARÇA HALİNDE ÇIPLAK ALÜMİNYUM			
16	BÜNYESİ DEMİRLİ ALÜMİNYUM	2060kg		
17	PASLANMAZ			
18	STOK FAZLASI			
19	ELEKTRİK ELEKTRONİK	200 kg		
20	ÇİMENTO HURDASI			
21	POZİFOR BRONZ ARA ISI			
22	ÇİNKO			
23	 TALASI			
24	METAL OLMAYAN MALZEMELER			
25	KARKAS VASFINDA DIŞ LASTİK			
26	LASTİK HURDASI			
27	BEDELSİZ-FİRE			
28				
29				
TOPLAM		9070kg		

Faturaya esas olacak bilgileriniz: MKE Geri Dönüşüm Müdürlüğü Maltepe Vadi Dairesi 511520267 Fatura düzenlenecektir/düzenlenmeyecektir.

YUKARIDA CİNS VE MİKTARI YAZILI MALZEMELERİN TESLİM VE TESELLÜM İŞLEMİNE 02.02.2022 TARİHİNDE BAŞLANMIŞ OLUP DEPODA BAŞKA MALZEME KALMADIĞINDAN 02.02.2022 TARİHİNDE SON VERİLMİŞTİR.

KURUM/KURULUŞUN (BAN NO: TR 2200012009314000440000004
BANKA ADI: SUBESİ
HALE BAŞKANLIĞI 12.11.2022 BORNOVA BAŞKANLIĞI

NOT: Ekspertiz raporunda belirtilen malzemelerin tamamı teslim ve tesellüm edilmiştir.

DEPO YETKİLİLERİ
REDİM NOTE 8 PRO
S. ÇİFTÇİ BAŞKANLIĞI
Merkezi Artışçılar
Giyimci Sorumlusu

MKE A.Ş. GERİ DÖNÜŞÜM İŞLETMESİ MÜDÜRLÜĞÜ
SÜLEYMAN YAKAR
EKİP SORUMLUSU

3. Toxic wastes

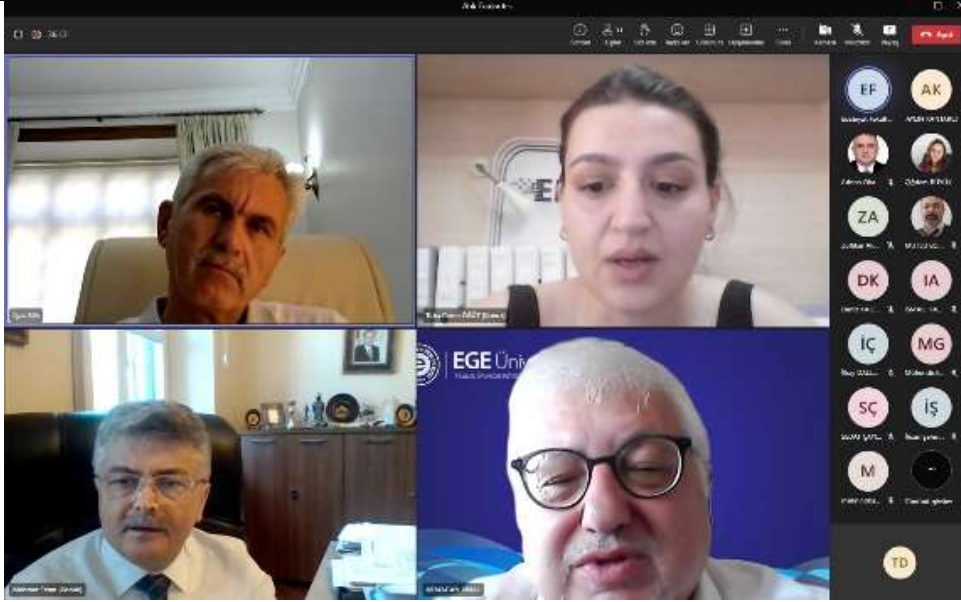
The management of hazardous waste management in our campus continues on a regular basis, as in previous years. In order for the management to be carried out in an orderly education, regular trainings are carried out on a regular basis for staffs.



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4.



Zero Waste Management Certificate awarded by the Ministry of Environment and Urbanization
(Until 2025)

Ege University was chosen as the leading university within the scope of the 'Zero Waste' Project initiated by the Ministry of Environment and Urbanization. Ege University was the first state university to implement the project, which was initiated to use resources more efficiently and reduce the amount of waste.

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The Portable Battery Manufacturers and Importers Association (TAP, <https://tap.org.tr>) was contacted and provided Waste Battery boxes for all of our departments on each floor. At the same time, posters prepared by TAP were procured and placed on these waste battery boxes on the floors to raise awareness. On the other hand, it was aimed to raise awareness of environmental protection by distributing Small Waste Battery boxes to the rooms of all our academic and administrative personnel in our departments, and this service was offered up to the offices.



Ege University implements an integrated waste management system. Within the scope of this waste management, packaging wastes, hazardous wastes, organic wastes, etc. are managed in accordance with the zero waste regulation. As a result of these applications, Ege University was entitled to receive the first document given in the images above.

We have a zero waste booklet and a green university guide to raise awareness of students, academics, staff and the public on the subject.

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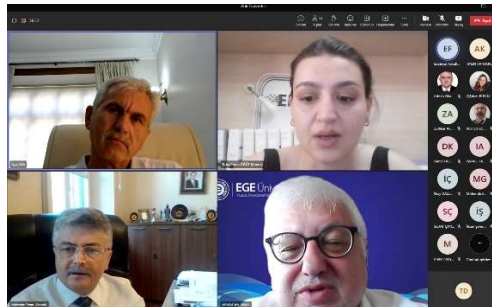
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Within the scope of the zero waste project, indoor recycling bins (5200 units) were placed in all buildings within the University, and outdoor recycling bins (94 units) were placed outside of all buildings.

The temporary storage area was equipped with high-volume garbage containers (4 units) to store recyclable waste collected from university buildings.

The management of hazardous waste management in our campus continues on a regular basis, as in previous years. In order for the management to be carried out in an orderly education is carried out on a regular basis for staffs.



Online meeting with our vice-rector and waste coordinators



Online meeting on "Waste Battery Training" with our Faculties of Dentistry, Agriculture, Pharmacy, Engineering and

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Nursing.



There are waste batteries, waste oil and electronic waste boxes in mobile waste collection centers. Available for all campus visitors and society (<https://twitter.com/EUCevreMerkezi/status/1635621594558091265>)

Management of toxic wastes



Hazardous wastes generated in laboratories are collected in hazardous storage stations and disposed within legal periods. Within this scope, trainings in coordination with the Ministry of Environment and Urbanization are given to our personnel assigned as hazardous waste coordinator and controls are made regarding the process.

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Electronic waste management



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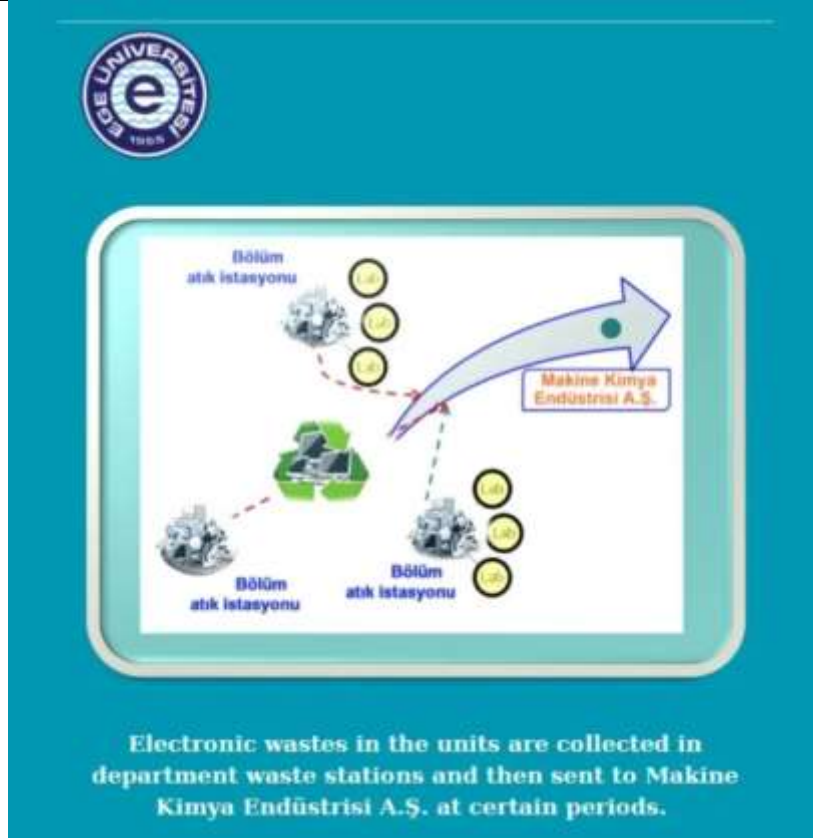
The image is a collage of photographs and a poster related to e-waste management at Ege University. The top section, titled "e-wastes of Ege University", shows four photos: two of cluttered storage rooms filled with electronic equipment and boxes, and two of rows of tall server racks in a data center. Below these photos is a poster titled "FOR A GREEN CAMPUS" with the Ege University logo. The poster features a row of colorful recycling bins (blue, green, yellow, red) and a list of e-wastes: "What are the e-wastes?" including "Computer, mouse etc.", "Small appliances", "Mobile phone, chargers, headphones", "Printer", and "Radio etc.". It also provides disposal instructions: "Where can I dispose of my e-waste on campus?" listing "Campus Metro exit", "Faculty of Dentistry", and "EU Hospital entrance", and stating "You can throw your e-waste into red boxes at Mobile Waste Collection Centers." The poster ends with a green banner that says "JOIN TO RECYCLE".

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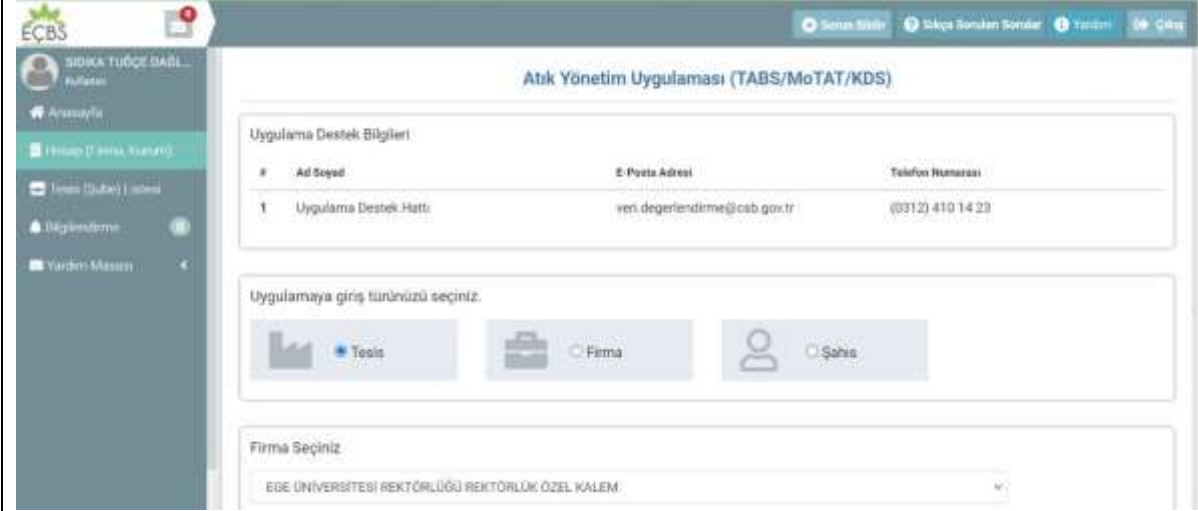


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#	Ad Soyad	E-Posta Adresi	Telefon Numarası
1	Uygulama Destek Hattı	veri.degerlendirme@csb.gov.tr	(0312) 410 14 23

Uygulamaya giriş türünüzü seçiniz.

☒ Tesis ☐ Firma ☐ Şahıs

Firma Seçiniz

EGE ÜNİVERSİTESİ REKTÖRLÜĞÜ REKTÖRLÜK ÖZEL KALEM

Hazardous waste containers located outside for each department. At this location, wastes are delivered to licensed hazardous waste transportation companies and detailed data are submitted to the online web site of the Ministry of Environment.



Waste Pharmaceutical Collection Box: There is a Waste Medicine Box in our units within the scope of the "Pharmaceutical removal from home to environment for environmental health" project carried out within the scope of the Social Responsibility Project at our university. All personnel bring waste drugs to this box and leave them under the auspices of the officer. It is known that the disposal of drugs that are used in the treatment of various diseases and whose expiration date has expired, with inappropriate methods cause significant environmental problems. By ensuring that these wastes are collected and delivered to the relevant units and destroyed in accordance with the relevant laws, less damage to the environment is ensured.

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Eczacılık Fakültesi Geçici Depolama İstasyonu



Fluorescent lamps and cartridge toners are collected in hazardous waste areas as toxic wastes.

Waste Vegetable Oil Collection Agreement

BİTKİSEL ATIK YAĞ TOPLAMA SÖZLEŞMESİ

1.1. Bu sözleşme, bir tarafta EGE ÜNİVERSİTESİ REKTÖRLÜĞÜ İdari ve Mali İşler Dairesi Başkanlığı (bundan sonra ATIK YÖNETİCİSİ adıyla İDARE olarak anılacaktır) ile diğer tarafta HABİTAT GERİ DÖNÜŞÜM VE ÇEVRE HİZMETLERİ LTD.ŞTİ (bundan sonra TOPLAYICI adıyla YÜKLENİCİ olarak anılacaktır) arasında aşağıda yazılı şartlar dahilinde akdedilmiştir.

Madde 2 - Taraflara ilişkin bilgiler

2.1. İdarenin
a) Adı: EGE ÜNİVERSİTESİ REKTÖRLÜĞÜ İdari ve Mali İşler Dairesi Başkanlığı
b) Adresi: Gençlik Caddesi No.12 Bornova/İZMİR-35040 - Bornova / İZMİR
c) Telefon numarası: 2323112811
ç) Faks numarası: 2323111124
d) Elektronik posta adresi(varsa): esgi@ege.edu.tr

2.2. Yüklenicinin
a) Adı ve soyadı/Şirket unvanı: HABİTAT GERİ DÖNÜŞÜM VE ÇEVRE HİZMETLERİ LTD.ŞTİ
b) T.C. Kimlik No: ...
c) Vergi Kimlik No: 454 647 6888
ç) Yüklenicinin tebliğata esas adresi: Balatçık Mh. Ege San.Sit.8901/3 Sk. 1.Blok No.3-4 Çiğli/ İZMİR
d) Telefon numarası: 232.2779918-335.5472649
e) Bildirime esas elektronik posta adresi (varsa) ...
f) Bildirime esas elektronik posta adresi (varsa) ...

2.3. Her iki taraf 2.1 ve 2.2. maddelerinde belirtilen adreslerini tebliğat adresleri olarak kabul etmişlerdir. Adres değişiklikleri usulüne uygun şekilde karşı tarafı tebliğ edilmedikçe en son bildirilen adrese yapılacak tebliğ ilgili tarafı bağlamaz sayılır.

Madde 3. Sözleşmenin konusu: Ege Üniversitesi (İdare) mutfaklarında yemek yapımı sonrası ortaya çıkacak tahmini 25.000 kg (+/- %20) kullanılmayacak bitkisel yağın, yüklenici firması tarafından; 2872 sayılı Çevre Kanunu ve Bitkisel Atık Yağların Kontrolü Yönetmeliği esaslarına uygun olarak çevre ve insan sağlığına zarar oluşturmayacak şekilde atık yönetiminin sağlanması. Bitkisel Atık Yağ Toplama Lisansı bulunan araçları yardımıyla atık yağların toplanması ve geri kazanım tesisine ulaştırılması işidir.

Madde 4. Sözleşme bedeli:
Buile konusu bitkisel atık yağların miktarı ile buna ilişkin yüklenici tarafından kilogram başına tahvil edilen birim fiyatın çarpımı sonucu bulunan (25.000 kg X 2,43.-TL/kg karpışık tutarı) 60.750,00.-TL (Altmışbin yediyüzseksen Türk Lirası) (KDV HARİÇ) bedel üzerinden akdedilmiştir.İşbu bedel yüklenici tarafından sözleşme imzalandıktan önce 20.250,00.-TL+KDV, 30.06.2020 tarihinde 20.250,00.-TL+KDV, 30.09.2020 tarihinde 20.250,00.-TL+KDV şeklinde ödenecektir.

Madde 5 - Sözleşme bedeline ilişkin giderler:
Tahvilatın yerine getirilmesine ilişkin her türlü vergi, resim ve harçlar yükleniciye aittir.İlgili mevzuatı ilzamen hesaplanacaktır. Katma Değer Vergisi yüklenici tarafından ilahere ayrılmıştır.


Dr. Mehmet FESAN
Mühür: ...

Example of Toxic Waste Treatment Usage: Hazardous waste collection area (Ege University , Turkey)



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Since the year 2011, all of the studies and implamentation in the main campus in this context carried out according to Ege University Hazardous Wastes Directive (2011) and Ege University Hazardous Wastes Directive Practice Principles (2011) and national legislation.

Ege University was chosen as a leading university within the scope of the 'Zero Waste' Project initiated by the Ministry of Environment and Urbanization. Ege University was the first state university to implement the project, which was initiated to use resources more efficiently and reduce the amount of waste.



Ege University Hazardous Wastes Directive (2011) and Ege University Hazardous Wastes Directive Practice Principles (2011)

Related links:

http://euatik.ege.edu.tr/files/euatic/icerik/eu_tehlikeli_atiklar_uygulama.pdf

http://euatik.ege.edu.tr/files/euatic/icerik/eu_tehlikeli_atiklar_yonergesi.pdf

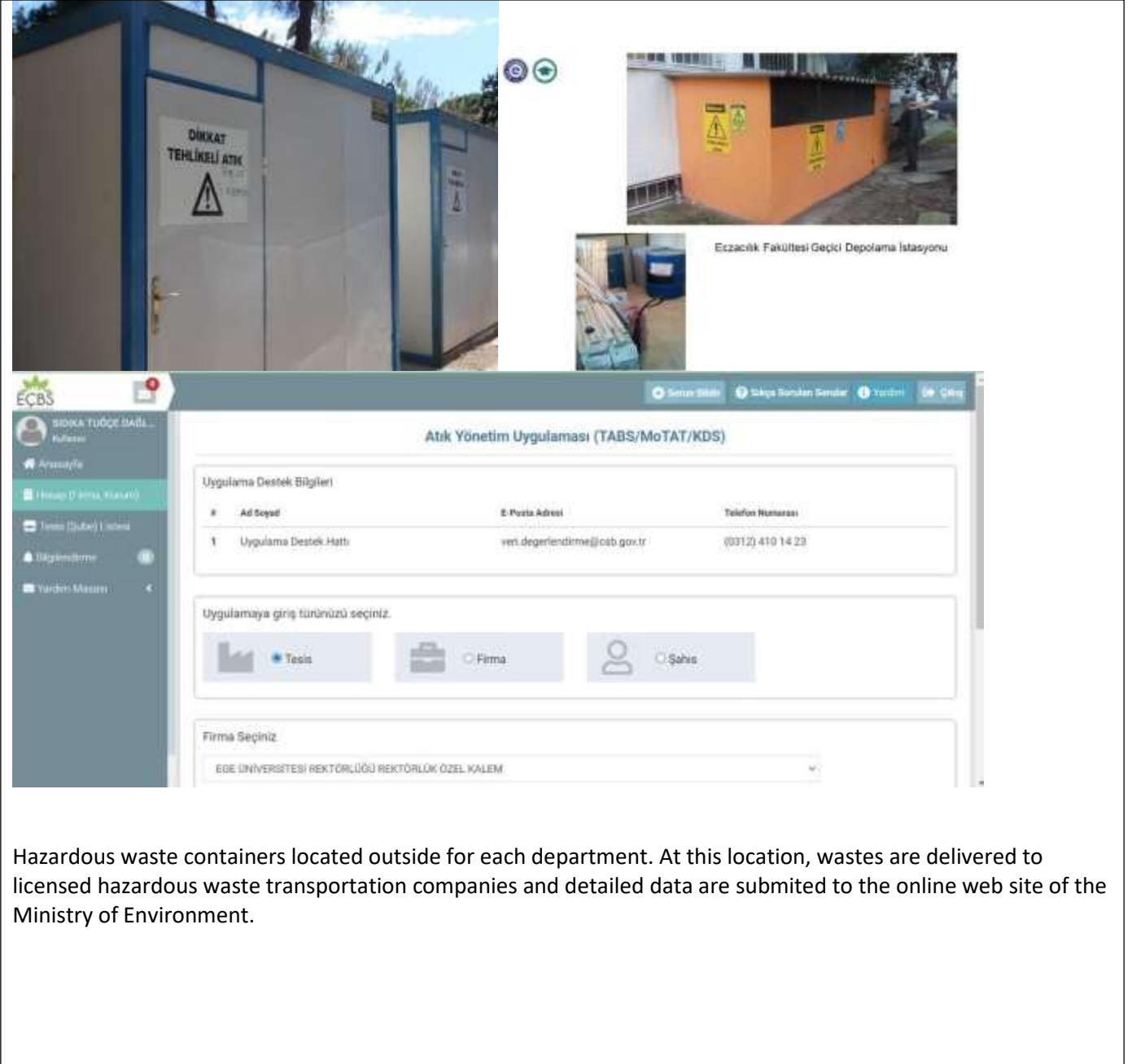
<https://euatik.ege.edu.tr/>

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The evidence consists of three photographs and a screenshot of a web application. The first photograph shows a blue hazardous waste container with a warning sign that reads "DİKKAT TEHLİKELİ ATIK" (Caution Hazardous Waste). The second photograph shows an orange hazardous waste container with a warning sign. The third photograph shows a blue hazardous waste container. The screenshot shows the Ege University Hazardous Waste Management System (Atık Yönetim Uygulaması) interface. The interface includes a sidebar with navigation options and a main content area with a table of application support information.

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1	Uygulama Destek Hattı	veri.degerlendirme@ceb.gov.tr	(0312) 410 14 23

The interface also includes a section for selecting the type of application (Tesis, Firma, or Şahıs) and a dropdown menu for selecting the company (Firma Seçiniz). The dropdown menu shows "EGE ÜNİVERSİTESİ REKTÖRLÜĞÜ REKTÖRLÜK ÖZEL KALEM".

Hazardous waste containers located outside for each department. At this location, wastes are delivered to licensed hazardous waste transportation companies and detailed data are submitted to the online web site of the Ministry of Environment.



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Hazardous wastes generated in laboratories are collected in temporary storage stations and disposed within legal periods. Within this scope, trainings in coordination with the Ministry of Environment and Urbanization are given to our personnel assigned as hazardous waste coordinator and controls are made regarding the process https://euatik.ege.edu.tr/tr-9296/atik_koordinatorleri.html



In our university campus, used batteries are collected separately. These batteries are collected by the portable battery manufacturers association (TAP) whose duty is the collection of waste batteries to ensure environmentally compatible management, handling, recycling. Each Faculty has a battery box within its own buildings and all battery waste is transported free of charge to the government-appointed TAP.



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[illegible]

```
graph TD; A[Inorganic wastes of Ege] --> B[Recyclable]; A --> C[Trash]; B --> D[Battery]; B --> E[Paper]; B --> F[Metal]; B --> G[Glass]; B --> H[Plastic]; C --> I[Municipal Rubbish]
```





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Ege University Faculty of Medicine Hospital located in the Health Campus,, which has a capacity of 1816 beds, provides training services as well as outpatient and inpatient services in 17 major branches, 12 major surgeries, 18 minor surgeries, and 15 basic medical units. Ege University Faculty of Medicine Hospital was selected as "A Plus Hospital" with 96.28 points in the evaluation made by the Department of Productivity and Quality of the Ministry of Health in 2019.



<https://egehastane.ege.edu.tr/files/egehastane/icerik/tanitimkitapcigi.pdf>

The documents prepared for the safe use and disposal of hazardous chemicals within the term without wasting at Ege University Hospital is made available to employees in the Quality Document Management System (QDMS) and . Hazardous and medical wastes are managed in line with the "Waste Management Plan" and the "Industrial Waste Management Plan" approved by the Ministry of Environment and Urbanization

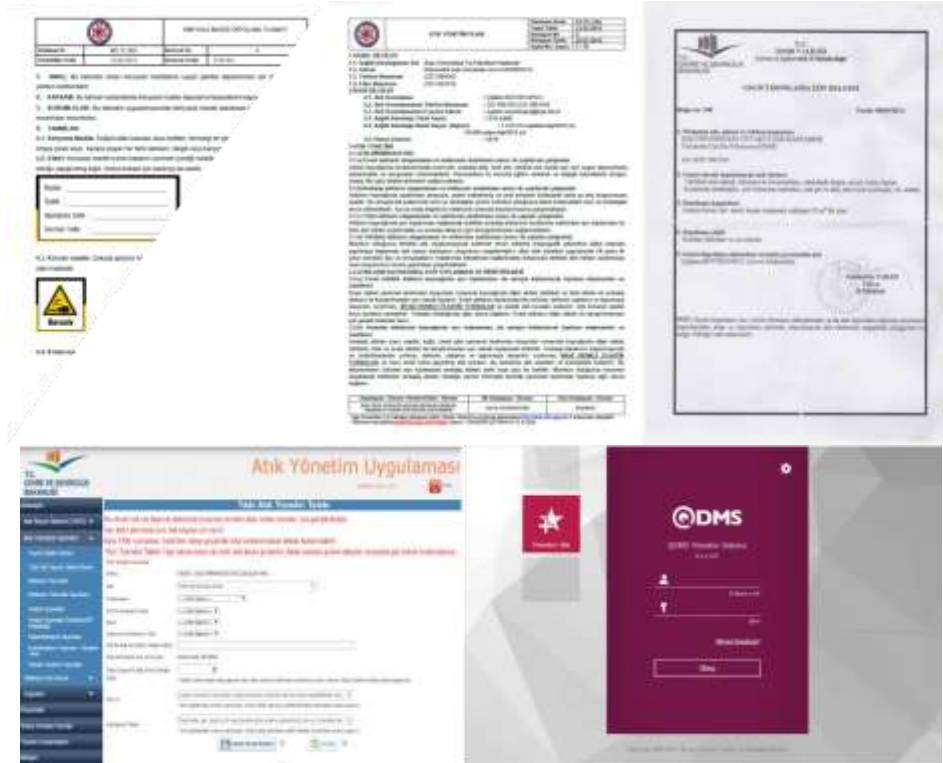


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Example documents for Ege University Hospital waste management system

During all these services, various wastes are generated in the hospital. These wastes according to the regulations and Waste Management Plan are separated according to their type at their source, collected, transported and temporarily stored and their disposal is provided by licensed companies or institutions .

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Management of radioactive waste is carried out in line with Republic of Turkey Atomic Energy Agency regulations. Radiology laboratories have switched to a digital system, and radiology bath solution wastes are not formed, but if there is a need for legal preservation, or X-ray films that have expired in the archive, they are delivered to licensed companies for recovery and disposal.

Operating rooms, outpatient clinics, laboratories, such as hospital units with technical and administrative units power the scrapped and electronic equipment inventory drops storing of office supply unit after the "Republic of Turkey Mechanical and Chemical Industry Corporation" to licensed firms through are delivered.

Related documents and date of release about the hospital waste management system;

- Hazardous Materials Management Plan (first 2011, revised April 12, 2013)
- Hazardous Materials Activity Certificate 2016-2021
- Industrial Waste Management Plan (approved by the Ministry of Environment and Urbanization)
- Chemical Storage Instruction (April 12, 2013)
- Waste Management Plan (first March 13, 2015, revised July 25, 2019)
- List of Classification of Wastes Arising from Healthcare Institutions
- List Of Dangerous Waste Codes And Definitions March 13, 2015
- Temporary Storage Permit, (August 05, 2014)