



معالي الوزير / د. ماجد عطا الطو حفظه الله،،،
رئيس هيئة التقاعد الفلسطينية
السلام عليكم ورحمة الله وبركاته،،،

الموضوع/ بخصوص الخطأ الوارد في البيان الوظيفي بخصوص تاريخ الميلاد

للموظف / عبدالرحيم اسماعيل عبدالله الزين

تهديكم بلدية جباليا النزلة عاطر التحية وتشكركم على الدور الإيجابي الذي تبذلونه لحفظ حياة كريمة
للموظفين بعد التقاعد:

بالإشارة إلى الموضوع أعلاه؛ نفيد معاليكم علماً ان البيانات المدونة في البيان الوظيفي حول تاريخ الميلاد
للموظف المذكور اعلاة تم تسجيلها بالخطأ عن طريق الموظف السابق وهي 1967/12/01م، وبعد مراجعة شهادة
الميلاد الاصلية تبين ان تاريخ الميلاد الصحيح هو 1966/12/01م.

وتفضلوا بقبول فائق الاحترام والتقدير،،،

مرفق طيه:

*شهادة الميلاد
*البيان الوظيفي

م. مازن عبد النجار

رئيس البلدية

30 - جماد اول - 1443 هـ، 2022/01/03 م



اسم الموظف / ماجد عطا الطو
المؤيد /
الكاظمي /
1/1/2022

Palestinian Authority

Ministry of Interior

Department of Civil Affairs

السلطة الفلسطينية

وزارة الداخلية

مديرية الأحوال المدنية

شهادة ميلاد

Birth Certificate

رقم الوثيقة	9 4024066 6	الرقم الوطني	
ID. No.		National No.	
الاسم	عبد الرحيم	اسم الأب	إسماعيل
Name		Father's name	
اسم العائلة	عبد الله	اسم العائلة	الزين
G. F's name		Family name	
الجنس	ذكر	الجنسية	فلسطيني
Sex		Nationality	
تاريخ الميلاد	1066/12/01	الديانة	مسلم
D. of birth		Religion	
مكان الولادة	جباليا	المستشفى	
P. of birth		Hospital	
اسم الأم	غالية	عائلة الأم	الزين
M's name		M's.family	
العنوان	جباليا		
Address			

ان التفاصيل المدونة بولادة المذكور أعلاه أدرجت في سجل الولادة لسنة 1966.....
The details About the above mentioned birth have already been registered in the birth file of year 1966.....
من قبل مديرية الأحوال المدنية بـ 31.08.1996
by Department of Civil Affairs in GAZA On 31.08.1996.....

توقيع
الموظف المدني

ختم الدائرة

التاريخ : 1/1/1999م



1. *Staphylinidae* (beetles) - 12 species
 2. *Curculionidae* (weevils) - 8 species
 3. *Chrysomelidae* (leaf beetles) - 15 species
 4. *Scarabaeidae* (beetles) - 10 species
 5. *Orthoptera* (grasshoppers) - 5 species
 6. *Dermaptera* (earwigs) - 3 species
 7. *Blattellidae* (cockroaches) - 2 species
 8. *Formicidae* (ants) - 18 species
 9. *Isopoda* (millipedes) - 4 species
 10. *Coleoptera* (beetles) - 25 species
 11. *Lepidoptera* (butterflies and moths) - 10 species
 12. *Diptera* (flies) - 15 species
 13. *Hymenoptera* (wasps and bees) - 12 species
 14. *Neuroptera* (dobsonflies) - 3 species
 15. *Siphonura* (amphipods) - 2 species
 16. *Polychaeta* (earthworms) - 10 species
 17. *Cnidaria* (jellyfish and corals) - 5 species
 18. *Mollusca* (snails and slugs) - 8 species
 19. *Echinodermata* (sea urchins and starfish) - 3 species
 20. *Ctenophora* (comb jellies) - 1 species
 21. *Porifera* (sponges) - 4 species
 22. *Chordata* (fish and other vertebrates) - 15 species
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انجنيي الهندور في ملقه الهندور

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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