UNEMPLOYMENT INSURANCE ACT 63 OF 2001 APPLICATION FOR CONTINUATION OF PAYMENT FOR MATERNITY BENEFITS IN TERMS OF REGULATION 5(3) AND 5(6)

FORM MUST BE COMPLETED ON OR AFTER	ID NO.
1. Surname:	
2. Previous surname: (Only if it changed since your previous application)	<u> </u>
3. First names:	<u></u>
4. Identity number: 5.	. Telephone number:
6. Postal address:	
	
7. Residential address: (If different from postal address)	Postal code
8. Date returned to work:/	
9. Kindly state whether you are in receipt of income from other sources .	
Tick (✓) where applicable. 1. Monthly Pension from State (Excluding Disability grant)	I declare, except as stated in item 8, that I have not worked since the
Benefit from Compensation Fund for temporary or total disablement Benefits from an Unemployment Fund established by a bargaining or	date of my application for maternity benefits and have not been entitled to my normal remuneration/or will receive a portion of my
statutory council 4. NONE	normal remuneration/or will receive a portion of my normal remuneration as declared by my employer on prescribed form UI-2.7submitted with my application form.
If any of above is applicable complete the following questions:	I furthermore declare that the information given is true and correct. I
When did you begin to receive this income? Do you continue to receive this income?	am aware that it is an offence to willfully make a false statement.
If you no longer receive this income when did it come to an end?	
	Signature of applicant Date
NB: IF YOUR BANKING DETAILS HAVE CHANGED, FORM UI-	2.8 MUST BE COMPLETED
NOTIFICATION OF BIRTH (Regulation 5(6))	
I, declare that my baby was born on/ the baby was stillborn	on/ I had a miscarriage on
Signature of applicant Da	ate
MEDICAL CERTIFICATE - Should only be completed once, after confirmation of birth by a medical practitioner/registered midwife.	
I, am a qualified	
qualifications My practice number is	
I confirm that gave	birth on\ The baby was stillborn
on had a miscarriage on	
Signature Date	Tel No
Address	