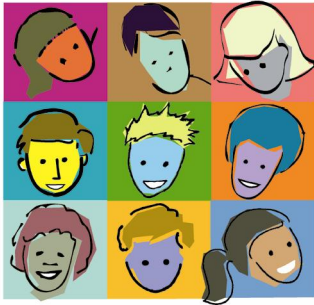


your friend at work

UNISON



# UNISON

## Your Friend at Work

### London Ambulance Service Branch

#### TEXT ALERT SERVICE

Dear Member

As part of our continued efforts to improve communication with our members, the London Ambulance Service UNISON Branch has set up a Text Alert service.

This is in addition to our website at [www.lasunison.com](http://www.lasunison.com) and our e-mail newsletter.

We can now offer members an SMS text alert straight to their mobile. This could include breaking news or may alert you to something we have placed on the website. This is a valuable addition and we believe will compliment our existing communication methods with our members. If you would like to subscribe to this service then simply text the word

**MEMBERS**  
**Followed by Your Full Name**  
to  
**07748875735**

Texts to this number are charged at their normal sending cost ( from 0p to 10p )

#### **Need some Help?**

**On your mobile, select send message and type**

**Members Firstname Surname**

(please ensure you leave a space between your first and last name and the word members)

**Then send it to 07748 875 735**

**It's as simple as that!**

You won't be charged any premium rates and will pay whatever your network operator normally charges you to send texts. If you get free texts then this too will be free.

We can then keep you updated. New subscribers may receive a welcome text.

Why not check out our website today? [WWW.LASUNISON.COM](http://WWW.LASUNISON.COM)

While you are there you could also subscribe to our newsletter and then you will always know what is going on within your union.

**This service is only available to current Las UNISON members.**

Branch Secretary – Eric Roberts - 07881 810 430

LAS HQ, 220 Waterloo Road, London, SE1 8SD

Produced by Las UNISON Communications



*From health & safety to legal rights,  
from low-cost mortgages to tax relief...  
**UNISON direct** can offer help,  
advice and support.*

**0845 355 0845**

*Help when  
you need it*

**UNISON  
direct**