UNDT/2014/086, Lefebvre

UNAT Held or UNDT Pronouncements

The UNDT found that: there were no legal consequences arising from the contested decision which adversely affected the Applicant; the Applicant has not suffered any downgrading in her salary and emoluments or in her functions; and that at best, her concerns are speculative. Receivability - The Applicant contends that the implementation of the renumbering of her post will have adverse effects on her rights including her career advancement but she did not place any evidence before the Tribunal to show that the contested decision was taken solely with respect to her or that there are legal consequences arising from the renumbering exercise and adversely affecting her. Due process - The Tribunal is of the view that it behoves the Applicant to submit to a classification review of her post in accordance with the relevant Staff Regulations and Rules. This Application is premature, speculative and appears to confuse a renumbering exercise with a classification exercise.

Decision Contested or Judgment/Order Appealed

The Applicant is one of several staff members of the UNEP/SCBD who challenged the decision the Secretary-General's decision to renumber posts at the Montreal duty station pursuant to an ICSC decision.

Legal Principle(s)

N/A

Outcome

Dismissed as not receivable

Full judgment

Full judgment

Applicants/Appellants

Lefebvre

Entity

UNEP

Case Number(s)

UNDT/NBI/2012/57

Tribunal

UNDT

Registry

Nairobi

Date of Judgement

27 Jun 2014

Duty Judge

Judge Izuako

Language of Judgment

English

Issuance Type

Judgment

Categories/Subcategories

Classification (post)

Due process

Jurisdiction / receivability (UNDT or first instance) Subject matter (ratione materiae)

Applicable Law

Administrative Instructions

• ST/AI/1998/9

GA Resolutions

• A/RES/67/241

Laws of other entities (rules, regulations etc.)

• ICSC Statute

UNDT Statute
UNAT Statute

• Article 2.1(a)

Related Judgments and Orders

UNDT/2013/008 2010-UNAT-058 2014-UNAT-405