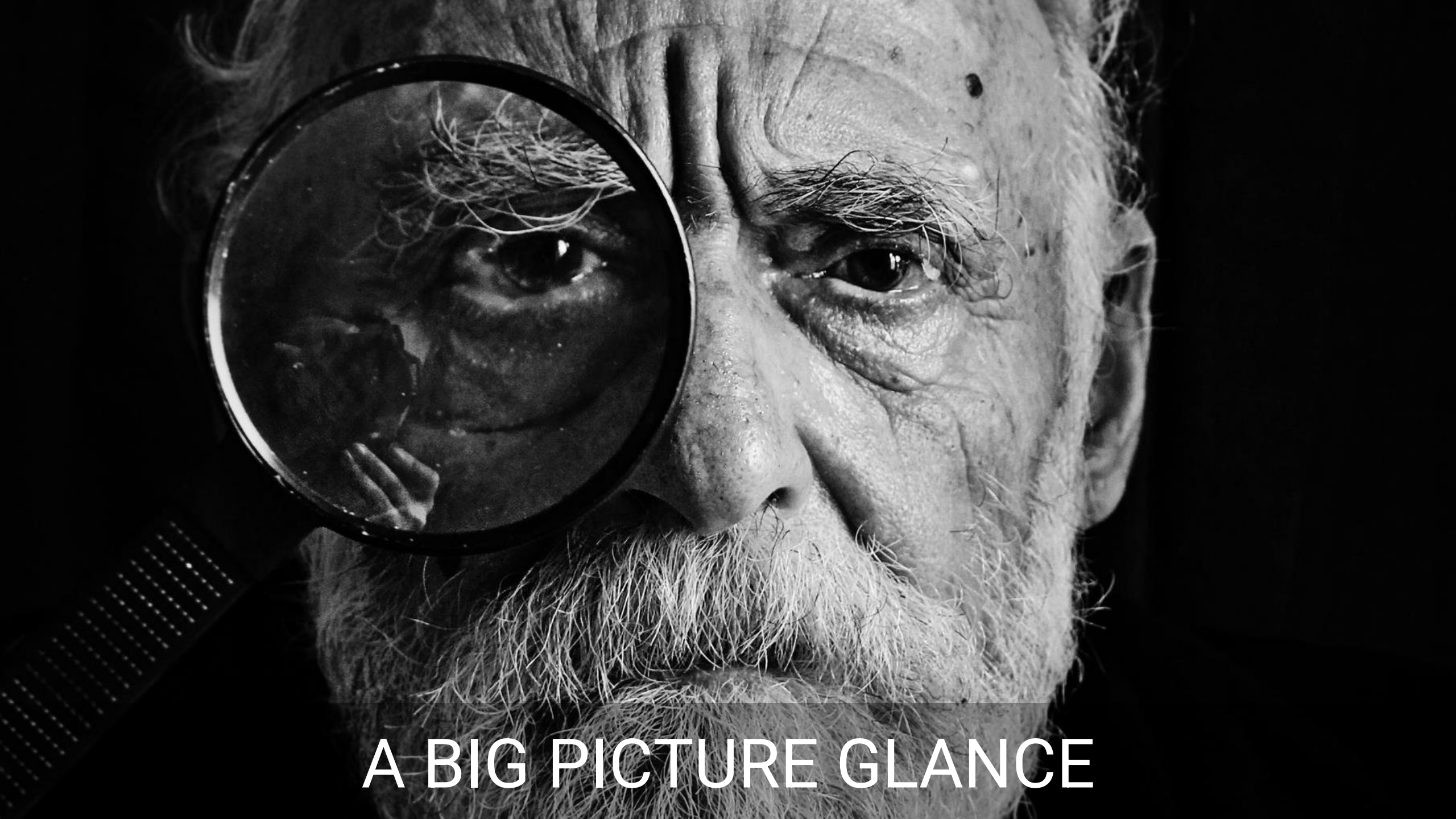




Our Digital Future



A BIG PICTURE GLANCE

Digitalisation's impacts & consequences

- Procurement = private sector power grab

The devil is in the detail. Democracy under threat.

- Digitalisation of Public Services on the sharp rise

COVID19 and PS budget squash will certainly increase that trend

- Tech promise of productivity & efficiency gains

But is it true? Productive for whom? Efficient at what?

- Sharp increase in monitoring & surveillance of workers

Have our rights followed suit?

- Reluctance to govern digital tech in defense of human rights

A lot of words, but where is the true (inter)governmental action?

Potential harms & impacts of algorithmic systems on workers

1 Work intensification - working time - pace of work

2 Discrimination/bias in who gets an opportunity, who is denied

risk of moving towards a narrow, exclusive labour market

3 Suppression of organising

4 Deskilling and job loss - contingent work forms on the rise

5 Lower wages, economic insecurity, less mobility

6 Mental health, physical health pressures

7 Loss of autonomy and dignity

8 Loss of privacy

-> Quantification of workers

Union Action Needed

Collective Data Rights

- It's time we negotiate for these in collective agreements

Co-governance of digital systems

- Nothing about us, without us.
- We must have a seat at the table

Right to Rest

- the 'Always On' culture of digital tech must be constrained

Automation's obligations

- All employers should be obliged to train/retrain workers so they remain employable

[illegible]

Our Digital Future full of reports, training material and more!

<https://publicservices.international/resources/projects/our-digital-future-br-project-homepage?id=11534&lang=en>

